

U.S. House of Representatives
Committee on Agriculture
Washington, D.C. 20515

April 7, 2007

MEMORANDUM

TO: Collin Peterson, Chairman, Committee on Agriculture
Bob Goodlatte, Ranking Member, Committee on Agriculture

THRU: Rob Larew, Democratic Staff Director
Bill O'Conner, Republican Staff Director

FROM: John Jurich, Investigator

SUBJECT: Investigative Report on the Coordination of Agricultural Inspection
Functions by the Animal and Plant Health Inspection Service, USDA, and
the Customs and Border Protection, DHS

Attached is a copy of an investigative report following the completion of a staff inquiry into the joint activities of the Animal and Plant Health Inspection Service (APHIS), U.S. Department of Agriculture (USDA), and the Customs and Border Protection (CBP), U.S. Department of Homeland Security (DHS). The inquiry focused on the degree of coordination between APHIS policy making and CBP program implementation for the agriculture inspection function at ports of entry throughout the United States. It also examined the effects of the split authorities on the actual conduct of agricultural inspections of passengers and products at ports of entry in the field.

The review entailed interviews of both APHIS and CBP staff at headquarters offices in Riverdale, Maryland, and Washington, D.C., and at subordinate offices in nine cities and nineteen ports of entry in the field. I interviewed over two hundred and fifty APHIS and CBP managers, supervisors, and officers. More than one-half of these interviews were of CBP staff, mainly agricultural specialists, supervisors, and managers in the field who are actively engaged in various aspects of the inspection process at airports, seaports, and land border stations. The review also involved the analysis of program data and financial information provided by APHIS and CBP staff to complement and confirm oral statements provided by headquarters and field staff.

The results of the inquiry are decidedly mixed and difficult to summarize. Ports differed markedly one from another, as did personnel interviews. Both APHIS and CBP field staff, and to a lesser degree headquarters staff, were either decidedly in favor of, or hostile to, the transfer of function. Such attitudes deeply colored their remarks on the degree of coordination and cooperation between the two agencies and on the effects of the transfer of function on the inspection process itself.

Many of the staff, indeed a majority of the legacy agriculture personnel I interviewed with many years of field experience, spoke of the transfer as a kind of “hostile takeover,” of coordination between the two agencies as simply nominal or non-existent, and of the result as a complete devaluation of the agriculture mission in the field. However, others spoke of the transfer as a positive step forward for the agricultural mission with much greater professionalism and accountability, a sharper focus on specific safeguarding duties, better access to information technology, increased targeting capabilities, and the imposition of much needed discipline. Some even managed to cite elements of both points of view in single interviews.

The analysis of the programmatic and performance data was almost as conflicting as the statements in interviews. Major performance measures, the numbers of inspections and interceptions, declined in 2004, 2005, and 2006 in many significant pathways. The impact was most severe at the airport terminals where inspections, interceptions, and violations show the most marked declines. The impact in the cargo area was more mixed with an increase in regulated cargo inspections, clearances, and pest interceptions, and a corresponding decline in miscellaneous cargo inspections and clearances. Overall quarantine material interceptions of pests, animal products, and plant products also declined.

There are several reasons for such equivocal results: the turmoil inherent in the consolidation of staffs from three separate agencies; the integration of personnel with very different backgrounds and skill sets; the division of equipment and space; systems incompatibilities; and other administrative hurdles. The decline in many core performance measures, the number of inspections and quarantine material interceptions, reflects the impact of adverse changes that followed rather quickly upon the transition. The increase in regulated cargo clearances, inspections, and pest interceptions probably reflects the agency’s recognition of the threat posed by cargo pathways and the consequent assignment of its more seasoned agricultural staff to manifest review, targeting, and inspection sites.

Adverse changes over the first three years include the exodus of many agricultural specialists and supervisors from CBP; the lack of adequate numbers of replacements; the transfer of the legacy agricultural leadership out of positions of line authority; the installment in their place of legacy customs or immigration managers and supervisors unfamiliar with the inspection process or the science that supports it; the resultant contretemps with agricultural staff struggling, often futilely, to explain to non-agricultural supervisors and managers why they did things the way they did and why the CBP way would not necessarily work well in the agricultural area; and the severance of many forms of communications with APHIS staff and other partner agencies. They also reflect the loss of many perquisites that officers enjoyed under APHIS including a wide degree of autonomy and independence, as much overtime as they wanted, and ready access to ample office space, desks, cabinetry, supplies, and equipment.

Many other changes, although not in and of themselves adverse, differed from the accustomed norms and proved difficult for many of the legacy agricultural staff:

scheduling changes, compartmentalization of work assignments, loss of rotations, learning new computer systems, and adherence to a strict chain of command to mention but a few. Some agricultural officers resented the effect of the legislation itself, the creation of the Department of Homeland Security, the attendant loss of the parent organization, APHIS, with its abundance of technical resources and opportunities for professional advancement, and the subordination of the agriculture mission to the fight against terrorism and weapons of mass destruction. Others did not appreciate the addition of legacy customs and immigration duties such as looking out for illegal aliens, illicit drugs and alcohol, currency violations, or intellectual property rights items during the inspection process. All of these factors stressed significantly both the agricultural mission and the agricultural specialists who were engaged in the inspection process. Morale generally plummeted and the work suffered significantly the first few years of the merger.

However, many of the personnel I interviewed, both critics and partisans of the change, acknowledged that there have been decided improvements over the past year and a half at the ports of entry for the agricultural specialists and the agricultural mission. Staffing has finally increased, although not nearly in the numbers needed. Performance data, too, has shown some improvement. Coordination at the headquarters level has always been high, buttressed by regular contacts between senior executive staff and strong personal relations among CBP's Agricultural Policy and Liaison staff and APHIS' Quarantine Policy and Analysis Staff. Coordination at field levels still varies widely from port to port. At a few ports such as Miami and Long Beach, cooperation was excellent between APHIS and CBP personnel. At other ports there were still various barriers to communication and subsequently less cooperation between APHIS field units and CBP port authorities.

There remain many challenges for both APHIS and CBP in coordinating policy requirements with inspection procedures in the field. Primary among the challenges is redressing the manpower shortages that severely affect the ability of CBP staff to provide adequate inspection coverage to major sea, air, and land pathways. In many of the ports I visited the numbers of inspection personnel, those actually looking at fruits, vegetables, flowers, herbs, meat products, and packing materials for pests, prohibited products, and plant diseases, were simply inadequate for the tasks at hand. This has occurred even though CBP has filled all of the early vacancies and increased the number of agricultural staff at the ports of entry. An explanation for this anomaly is given in the attached report.

Additional challenges include improving feedback mechanisms from field levels to managers and policy makers. CBP's chain of command works well in tasking from the top to the bottom, but it seems also to frustrate communications in the opposite direction. A simple example of this was field managers' general assumption that low morale among their agricultural staff was due to the loss of overtime which had been doled out in lavish amounts by APHIS prior to the transfer of function. Although mentioned now and then by agricultural staff, the primary reason for the discontent was their inability under CBP procedures, staffing, and supervision to perform their safeguarding mission. CBP

managers invariably told me that they supported the agricultural mission in their districts and ports. The specialists stated, not quite as often, just the reverse.

The Committee inquiry began with an eventual hearing in mind. Therefore, I have attached to this memorandum not only the report but also a list of APHIS and CBP officials, of the leadership in Washington and of personnel in the field, who I believe would make good witnesses. The list includes their titles and general duties with APHIS or CBP.

Attachments

POTENTIAL WITNESS LIST

Headquarters Leadership

1. W. Ralph Basham, Commissioner, U.S. Customs and Border Protection, DHS – agency head
2. Dr. Ron DeHaven, Administrator, Animal and Plant Health Inspection Service, USDA – agency head
3. Jayson P. Ahern, Assistant Commissioner, Office of Field Operations, U.S. Customs and Border Protection, DHS – in charge of 19,000 field inspectors, including the agricultural specialists
4. Richard L. Dunkle, Deputy Administrator, Plant Protection and Quarantine, Animal and Plant Health Inspection Service, USDA – in charge of plant protection headquarters units and field staff

Headquarters Liaisons

1. Jeffrey J. Grode, Executive Director, Agricultural Policy and Liaison, U.S. Customs and Border Protection, DHS – the primary CBP liaison with APHIS at the headquarters level and a former special assistant to the administrator of APHIS
2. William Thomas, Director, Quarantine Policy and Analysis Staff, Plant Protection and Quarantine, Animal and Plant Health Inspection Service, USDA - the primary APHIS liaison with CBP at the headquarters level

Field Office Officials

1. Pete Mayea, CBP Chief , Cargo Operations, Miami, FL, U.S. Customs and Border Protection, DHS – in charge of agricultural air cargo and express mail operations at Miami Airport who can give a CBP perspective on APHIS staff and absorption into CBP's structure and culture, a chief praised by both APHIS and CBP staff for agricultural knowledge and leadership abilities.
2. Mike Wright, Assistant Director, Trade Operations, District Field Office, Miami, FL, U.S. Customs and Border Protection, DHS – former APHIS Port Director for Miami, now an Assistant Director for Trade Operations in Miami district field office.
3. David G. Talpas, Assistant Director, Agriculture Policy & Planning, District Field Office, San Francisco, CA, U.S. Customs and Border Protection, DHS – former APHIS Port Director for San Francisco, now an agricultural program advisor to the District Field Director in San Francisco.

4. Lisa Krekorian, Agricultural Supervisor and Acting Agricultural Chief, Air Passenger Operation, International Airport, San Francisco, CA, U.S. Customs and Border Protection, DHS – knowledgeable about air passenger operations, also a former canine officer
5. Hal S. Fingerman, Agricultural Chief, Philadelphia, PA, and Acting Agricultural Liaison for the District Field Office in Baltimore, MD, U.S. Customs and Border Protection, DHS – former port director for Philadelphia, now in charge of all agricultural operations at the airport and seaport in Philadelphia and a temporary advisor to District Field Director in Baltimore.
6. Terry London, Agricultural Chief, Long Beach, CA, U.S. Customs and Border Protection, DHS – responsible for agricultural cargo inspections for the busiest container port in the country. She was also a supervisor at the land border station in San Ysidro, CA

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MEMORANDUM REPORT

Scope

This inquiry was conducted to review the joint activities of the Animal and Plant Health Inspection Service (APHIS), U.S. Department of Agriculture (USDA), and the Customs and Border Protection (CBP), U.S. Department of Homeland Security (DHS) in coordinating policy making and program implementation of the agriculture inspection function at ports of entry throughout the United States. The staff inquiry supplements in many ways recent reports by the General Accounting Office (GAO) and the USDA and DHS Offices of Inspector General (OIG) on various aspects of this agricultural inspection function. Our inquiry focused on the degree of cooperation and coordination between the two agencies, both at headquarters and field office levels, and on the effect of the split authorities on the conduct of the agricultural inspections at the ports of entry.

Methodology

The inquiry involved visits to nine port cities: Baltimore, Philadelphia, Miami, New York, Detroit, San Francisco, Los Angeles, Long Beach, and San Diego for interviews of APHIS and CBP field staff, as well as interviews of APHIS and CBP program staff at headquarters offices in Washington, D.C., and Riverdale, Maryland. I tried to visit major airports and seaports, as well as busy land border stations adjoining both Canada and Mexico, to get a sense of how APHIS policy and CBP procedure interacted at the larger ports of entry into this country.

The field work encompassed interviews of one hundred and thirty CBP agricultural chiefs, supervisors, specialists, and technicians who worked at eight airports, seven seaports, and four land borders stations in or near the aforementioned cities. I also interviewed twenty-one CBP managers, supervisors, and agriculture liaisons assigned to district field offices or ports of entry. These included directors of field offices, port directors, assistant port directors, program managers, chiefs, first line supervisors, and operations officers. Finally, I interviewed an additional thirty-five CBP agriculture staff who between 2003 and 2006 returned to USDA, both to Riverdale and to offices in the field. These returnees were primarily agriculture specialists from field locations. Their duty stations while in CBP were the Detroit land border; San Francisco airport; Wilmington seaport; Buffalo land border; Philadelphia airport and seaport; Trenton airport; Anchorage airport; Blaine land border; Orlando airport; Oakland airport and seaport; Miami airport and seaport; New York airport, and Bangor airport.

The field interviews of CBP agricultural staff were for the most part a selected sample. I first contacted legacy agricultural staff, who had worked for CBP at the ports I intended

to visit and then returned to APHIS. I also contacted APHIS officials presently working close to these ports in nearby field units. I asked all of these contacts to provide me with a list of names of those CBP senior agriculture specialists, supervisors and managers who in their opinions had the highest professional reputations for doing good work. I asked in particular for the names of CBP agriculture specialists who were known for conducting thorough inspections and finding significant numbers of interceptions. I next provided the names of the officers I was given to CBP liaisons at each district field offices along with a request for additional interviews with port managers having oversight of agricultural functions, a few recent graduates from the new officer training academy in Frederick, Maryland, and at least one dog handler. The selection of these latter CBP personnel was made by the liaisons and port officials.

In addition to the field interviews of CBP staff, I visited as many of the APHIS State Plant Health Director (SPHD) offices and Plant Inspection Stations (PIS) as time and location permitted for interviews of APHIS field personnel. I interviewed state plant health directors from New Jersey, Florida, Michigan, and California; a variety of PIS personnel including officers-in-charge, veterinary regulatory officers, entomologists, botanists, and safeguarding officers from Miami, South San Francisco, Detroit, Los Angeles, and San Diego; and several managers, supervisors, and field investigators from Smuggling Interdiction and Trade Compliance (SITC) and Investigations and Enforcement Services (IES) assigned to locations in regional offices and in the field.

To complement the interviews of CBP and APHIS field personnel, I met with many of the headquarters cadre of managers and support staff working in CBP's Agriculture Policy and Liaison (APL) office in Washington and APHIS' Quarantine Policy and Analysis Staff (QPAS) in Riverdale. Both staffs act as the primary interface between CBP's Office of Field Operations and APHIS' Plant Protection and Quarantine at the headquarters level.

Finally, I spoke with various stakeholders from the National Association of State Departments of Agriculture, the Florida Department of Agriculture and Consumer Services, the New York State Department of Agriculture & Markets, the North Carolina Department of Agriculture & Consumer Services, the California Department of Food and Agriculture, the National Plant Board, and the Floral Importers of Florida, to obtain their perspective on the transfer of function.

It should be noted that the interviews were conducted in private with the assurance that the information would be considered confidential and that statements would not be attributed by name in a report to the committee. It should also be noted that both agencies, CBP and APHIS, were wholly responsive to the committee's review and my requests. All of the personnel I asked to speak to were made available with only a handful of exceptions. The few whom I did not interview were either on leave or extended assignments elsewhere. Both agencies provided accommodations that ensured privacy. CBP and APHIS personnel, both the liaison staff who assisted in arranging the field visits and the employees whom I interviewed, were extremely courteous, accommodating, insightful, and in my opinion absolutely forthright. I am appreciative of

their thoughtfulness, help, and candor. I also applaud the dedication of both APHIS and CBP staffs who carry out the agricultural safeguarding mission.

The interviews of field and headquarters staffs were augmented by an analysis of program and financial data provided by both APHIS and CBP. These included fiscal year summaries of APHIS' Work Activity Data (WADS); Agriculture Quarantine Inspection Monitoring (AQIM); and Pest Interceptions (PIN 309), as well as summaries of CBP's financial and program activity data.

Merger Background

The immediate effects of the transfer of function in 2003 were very challenging for CBP and the legacy agricultural staff. A brief chronology of the change will explain why. First of all, APHIS retained a substantial number of port personnel to carry out a limited number of retained port responsibilities, basically the inspection of live plants, the identification of pests and quarantine materials intercepted at the ports of entry, the fumigation of infested commodities, and safeguarding. The retention left many of the CBP ports with a shortage of officers from the very beginning of the transfer of function in May of 2003. Of the 2,655 positions agriculture positions transferred to CBP by APHIS, 387 slots were vacant. 317 of these vacancies were in the PPQ officer series, approximately twelve percent of the agricultural inspection staff. One legacy agricultural port director stated that she was left without a single officer to conduct inspections at her east coast seaport shortly after the transfer date. Another legacy agricultural technician, a part time employee, stated in similar fashion that he was left at his northern airport for almost two years without an agricultural inspector within fifty miles of his port. Such vacancies severely affected the ability of CBP to perform the agricultural mission in full from the onset of the merger.

Secondly, the absorption of the remaining PPQ officers into CBP's structure and culture about the start of FY2004 was traumatic. The merger resulted in legacy agricultural staff losing offices, cars, computers, professional status, and a like leadership. Not a single APHIS manager at the ports I visited was selected as a port director or assistant port director within the CBP structure when permanent managers were selected in late 2003. Many of the agricultural port directors and some supervisors were gradually shifted from line authority over agricultural staff to basically consultative positions or given administrative functions. Many of these agricultural officials were replaced by managers, chiefs, and supervisors from either legacy customs or legacy immigration agencies with supervisory authority over agricultural staff. Many of the specialists at this time also lost their offices, individual desks, and cabinets. In addition, basic equipment and supply needs in many ports went unfulfilled for substantial periods of time.

More importantly than the loss of space and the absence of supplies, the agricultural line officers also lost a large degree of autonomy and authority. The cultural chasm between the two agencies was and still is immense. The basic tools of the APHIS PPQ officer were a buck knife, a hand lens, and a microscope. The tools of the CBP officer are a badge and gun. APHIS, as its tools suggest, is a scientific and regulatory agency. It has a

collegial culture that operates to a great degree by inclusion and consensus. The PPQ officer was generally a trusted member of the collegial staff. The officer usually possessed a scientific degree, or multiple degrees, and was empowered by management to make regulatory decisions alone in the field. Supervision was often at a minimum. Within the officer's discretion was not only the authority to select, inspect, and regulate both people and products transiting through the ports of entry, but also the freedom to contact, either locally, regionally, or nationally, animal and plant subject matter experts when confronted with a regulatory problem or question. The officers also had the authority to call colleagues in SITC, IES, and Veterinary Services as well as officials in partner agencies when the occasion required such contact. A PPQ officer in the field calling a peer or contacting a higher level official in the state plant health director's office, a regional office, or in Washington, D.C., was not uncommon. Policy decisions, both at state, regional, and national levels, were made generally with input from port officials which included local inspection staff and representatives of the employee's union.

In contrast, CBP is primarily an enforcement agency with a paramilitary structure, a strict chain of command, an emphasis on rank and grade, and an insistence on discipline and obedience from the rank and file officers. It operates in many respects by exclusion on a need to know basis. Decisions are made by managers with much less input from rank and file staff. The CBP agricultural specialist is tasked with responsibilities by his superiors and expected to obey. If he has a regulatory question or concern, his basic recourse apart from the manuals is his supervisor, a GS-12. To leap over a supervisor to talk with a chief, a GS-13, or a higher grade was considered a breach of this command structure. A call to an outside agency such as APHIS for information or advice was sanctioned in many ports only by the express approval of a supervisor or chief.

Many of these supervisors and chiefs as a result of the transfer of function and subsequent departures were legacy customs and immigration officers whose immediate knowledge and understanding of the agricultural function was either limited or nil. This fact led in many ports to a good deal of misunderstandings and conflict between CBP first and second line supervisors and legacy agriculture staff. From the perspective of the supervisors and chiefs difficulties arose from the reluctance or outright refusal of legacy agriculture staff to accept orders and embrace change; from the perspective of agriculture staff the strife was occasioned by a lack of concern by management for the agricultural mission and for the adverse effect many of the changes were having on their safeguarding mission.

As a result of these differences, the two years following the merger, 2004 and 2005, saw an exodus of legacy agriculture staff, both officers and technicians, from CBP. Many returned to APHIS, several jumped to other agencies, some opted for retirement, and others simply quit their jobs. The agency lost approximately one-hundred and thirty specialists over the first few years to APHIS alone. Some CBP officials termed the APHIS selection of their specialists and supervisors in the field "cherry picking." The term is appropriate for almost every senior CBP agriculture specialist I interviewed stated in so many words that the best and the brightest had left the agency. CBP, itself, was

slow to respond to increasing shortages of agriculture inspection staff. The hiring and training of replacements, once begun, was a lengthy and time consuming process. The New Officer Training Center in Frederick, Maryland, graduated only three classes of 83 agriculture specialists in FY2004 and approximately 190 specialists from classes which started in FY2005. The departures and lack of replacements stressed even further an already depleted staff.

Staffing at many of the ports I visited was also affected by additional structural differences between the two agencies. Single ports under the APHIS field command were, or became, multiple ports under the CBP structure. Agricultural staff from one port was no longer available to work routinely at a companion port. This difference weakened the ability of agricultural staff to provide adequate coverage to both major and minor pathways and adversely affected the conduct of inspections and the capture of interceptions. Many of the major CBP ports also chose to spread agricultural staff out onto various shifts as a way of responding to industry and inspection needs. Some of the ports went to a twenty-four hour a day and seven day a week schedule. Others went to a variety of hourly and daily schedules. This was done at times with an already threadbare staff. Overtime, which was used lavishly by APHIS to inspect people and products outside of core hours, was gradually reduced for agriculture staff. Many of the larger CBP ports also compartmentalized duties according to customs practices. Agricultural personnel were incorporated into various work units with other CBP personnel. The net effect of the broader scheduling and the compartmentalization was to further dilute the number of staff available for their primary task, that of inspections.

In fairness to CBP, the merger was also hampered by a number of weaknesses and failures in APHIS' managerial and officer ranks. Port management was generally lax and subordinate staff was to some degree undisciplined. Managers and supervisors tended to ignore or tolerate problems in conduct and performance. Slovenly dress and appearance, idleness, absences, and even drug or alcohol abuse by subordinate staff were often neither promptly nor properly addressed. These kinds of problems plus the lavish amounts of overtime offered to the rank and file officers served as disincentives for many of the senior PPQ officers to opt into supervisory and managerial ranks. In contrast, many of the legacy agricultural specialist supervisors I spoke to over the past year praised CBP for demanding a much stricter accountability from its staff, for imposing discipline, and for providing a broad array of administrative support to them in dealing with such abuses.

The net effect of many of the above changes in carrying out the agriculture mission under CBP was a decrease in a number of overall performance statistics in 2004 and 2005. The following categories declined: total ships inspected; total aircraft inspected; total reportable pests; total miscellaneous cargo clearances; total miscellaneous cargo inspections; total violations issued; and total plant material interceptions. The most severe decreases occurred in aircraft inspections, reportable pest interceptions, miscellaneous cargo clearances, and violations. A secondary effect was a precipitous decline in morale among legacy agricultural staff.

GAO and OIG Reports

GAO, USDA OIG, and DHS OIG have reviewed the effects of the transfer of function from APHIS to CBP upon the agriculture inspection component at the ports of entry. USDA OIG issued the first report in March of 2005 entitled "Transition and Coordination of Inspection Activities between USDA and DHS." GAO next issued two reports in May and November of 2006 entitled "Management and Coordination Problems Increase the Vulnerability of U.S. Agriculture to Foreign Pests and Disease" and "Homeland Security: Agriculture Specialists' Views of Their Work Experience After Transfer to DHS." Finally, DHS OIG and USDA OIG issued a joint report in February of 2007 entitled "Review of Customs and Border Protection's Agricultural Inspection Activities."

The first report by USDA OIG in 2005 focused on APHIS and CBP implementation of processes and procedures to ensure the timely and effective coordination of inspection activities. The report concluded that APHIS needed to improve its coordination with CBP to ensure that proper safeguards were implemented and that APHIS personnel had access to all information needed to verify that U.S. Agriculture was being protected. The review noted problems with the timely implementation of specific protocols as to their respective responsibilities, with inadequate risk assessments, with significant reductions in pest interceptions, with access to ports, with the performance of joint port reviews, and with cost data. The report recommended *inter alii* that the agencies develop a process to resolve material issues at higher levels of the agencies. It also noted that OIG would be following up its review with a joint audit with the DHS at specific port locations since the initial review did not encompass site visits to any ports of entry.

GAO conducted its review of CBP's agricultural inspection function in 2006 which did include visits to a number of ports of entry and a subsequent survey of CBP field personnel. In its first report in May, GAO praised the agency for its training and targeting initiatives, for developing a process to assess how agricultural specialists were implementing policy, and for establishing agricultural liaison positions in each of its district offices. GAO also noted, however, that CBP faced continuing management and coordination problems that increased the vulnerability of U.S. agriculture to foreign pests and disease. Specifically, the agency did not focus on a number of key pathways such as commercial aircraft, vessels, and truck cargo. It also did not have a risk based staffing model to ensure that adequate numbers of specialists were staffed in areas of greatest vulnerability. Finally, GAO noted problems in information sharing, in the proficiency of canine teams, and in the transfer and accountability of user fees.

In its second report in November of 2006, GAO reviewed the narrative responses to its survey of CBP agricultural specialists to identify common themes and their relative percentages among the survey respondents. GAO noted that there was a four fold increase in the number of pages of narratives about what needed to be changed or improved compared to what was being done well. On the negative side, approximately sixty percent of the specialists who responded to the survey indicated they were performing fewer inspections and making fewer interceptions. Similarly, about sixty

percent stated that CBP management did not respect their work. Approximately thirty percent of the specialists expressed concerns about working relationships with CBP officers and managers who did not view that agricultural mission as important as anti-terrorism or anti-narcotics activities; about the lack of priority as evidenced by a decline in inspections of flights and cargo due to staffing shortages and scheduling decisions; and about the impedance of timely actions due to a lack of agricultural managers and a rigid chain of command structure. The second most frequent response in the survey to the positive question, "What is going well?" was the negative response, "Nothing is going well."

On the reverse side, about twenty percent of the agricultural specialists stated that the working relationship with CBP officers was positive including increased respect and interest in the agricultural side of the work. Ten percent stated that salary and benefits were better. Lastly, six percent were generally satisfied with their jobs and working relationships with CBP officers and managers. GAO concluded that such results were indicative of morale issues among the agricultural specialists.

The most recent report on the agricultural inspection function at the ports of entry was issued by DHS OIG and USDA OIG in February of 2007. The joint audit focused on transition issues and problems previously identified in USDA OIG's earlier audit report. The joint report concluded that CBP generally conducted agricultural activities in compliance with procedures at the ports the audit team visited. However, improvements were needed to ensure that Agricultural Quarantine Monitoring (AQIM) sampling, staffing, and performance measures were adequate. The sampling at four ports did not meet policy requirements for thirteen of eighteen pathways; while the agency needed a current staffing model and performance measures for agricultural specialists to ensure the most effective use of personnel. The audit report also noted deficiencies in cut flower inspections and in the application and documentation of Work Accomplishment Data System (WADS) activity codes. The report contained ten recommendations for CBP and three for APHIS. All of the CBP recommendations have been resolved by the agency. Two of the APHIS recommendations are pending decisions by agency management. The third awaits the submission of implementation dates for closure.

Present Policy Making and Program Implementation

That the normal dynamic between policy making and the management and conduct of inspections in the field has been complicated by the transfer of function is without dispute. Two agencies now govern the process, agencies located in separate departments under different management structures with dislike cultures, organizational paradigms, and work practices and procedures. The obvious impact is simply delay: policy, once drafted by policy makers, is now vetted through two agencies instead of one. Policy officials, program coordinators, liaisons, legal staff, and managers from two agencies now may be charged to read, review, and amend the drafts prior to issuance. The approval and issuance process simply takes longer than before, especially when there are differences of opinion on the degree of necessary change in a new policy, its impact upon trade, or the effect the new policy will have on personnel and procedures at the ports of

entry. The liaison staffs at CBP and APHIS each tended to fault the other on occasion for causing undue delays in the issuance of new policy. I assumed the process itself, not the participants, was the main culprit.

The normal feedback mechanisms between field staff and policy makers have also been disrupted. Security clearances, proprietary concerns, systems incompatibility, and the chain of command hinder to some degree the free flow of information back to APHIS policy makers. The policy makers simply do not have quick and ready access to field managers and to subordinate staff to see how a policy is working or what problems need corrective actions. APHIS headquarters staff stated that they feared they were basically making policy in a void. Some of the inspection problems detailed in this report lend credence to this fear, especially in instances where APHIS policy dictates and CBP port procedures clash.

The dissemination of policy to the field in CBP as noted earlier by GAO continues to be somewhat problematic. The chain of command requires the passing of information from headquarters, through the district field offices, to the ports of entry. Within each layer is another hierarchy of officials, district field director, assistant field director for trade operations, agricultural liaison, port director, assistant port director for trade, program manager, chiefs, supervisors, and finally agricultural specialists. Policy changes, alerts, lookouts, manual changes, and other information are generally passed from one level to another, unless districts or port managers have authorized a different form of delivery. According to APL staff most of the alerts submitted by APHIS to APL were processed and sent out to the field either the same day they were received or a day later, unless a week end intervened. Likewise both field office and port officials stated that they forwarded policy guidance and alerts quickly down the chain of command usually via their e-mail system.

However, many of the field specialists stated that they did not receive the policy directives or alerts that quickly or sometimes at all. The specialists were generally aware of major policy changes such as the regulations governing solid wood packing material or the recent restrictions on importation of beef products from Canada. They were also aware of the many alerts on avian influenza that traced the gradual spread of the disease from Asia, to Europe, and into Africa. But they were also ignorant of many other less newsworthy alerts that had been forwarded lately to CBP by APHIS staff. Many CBP specialists mentioned that they were the last party to receive alerts or other changes. They learned about them earlier either from reading the newspaper, surfing the web, or by conversing with brokers and other industry representatives.

In some instances, CBP agriculture supervisors at the ports of entry had folders or computer directories with numerous alerts that they had distributed either orally or via Lotus Notes to subordinate staff. Yet, when asked, their subordinate specialists barely recalled one or two. It was difficult to say whether the problem was the staff's inattention to e-mails and muster information, retention, or the press of other work. One specialist stated that he was so inundated with terrorism and drug alerts in his e-mail

directory that he generally ignored reading alerts at all. His attitude may well be indicative of many of his peers.

Many of the senior agriculture specialists I interviewed stated that the number of agriculture alerts and policy directives received via the CBP chain of command was considerably less than those that had been distributed in shotgun style directly to them by APHIS headquarters prior to the merger. The same was true of manual changes with one significant exception. Many of the specialists still received by e-mail each and every manual change issued by the manual division in Riverdale directly from John Patterson, the APHIS division director. These specialists stated that this method insured that the change was noted immediately, not later when the specialist had the time or need to consult the manuals on the internet. However, many others depended solely on recourse to the electronic manuals to become aware of a recent change in inspection procedures.

Other complications occur in the field where APHIS policy and CBP inspection practices and procedures intersect. For instance, recent changes in the restrictions on the entry of unmarked solid wood packing material were ignored at a few of the ports I visited. I was informed by the agriculture specialists that APHIS protocols now called for an entire shipment of products to be returned to the foreign port of origin if any of the pallets lack requisite markings indicating that they had been treated for wood boring pests. This policy was not being unilaterally enforced at all ports. Specialists were being told to allow brokers or consignees to manipulate shipments, in other words to separate the marked from the unmarked pallets and allow the marked pallets entry. Only the unmarked pallets were refused entry. According to the inspectors, this was a violation of present policy and a safeguarding risk. It was done according to the inspectors at the insistence of port managers, chiefs, or supervisors to accommodate the industry and to facilitate trade.

Another example of such conflict is the performance of AQIM cargo inspections at certain ports of entry. AQIM monitoring is a statistical sampling methodology that ascertains the approach rate of prohibited pests and diseases. AQIM sampling of cargo is governed by strict protocols including hypergeometric tables which mandate how many boxes of a particular commodity and shipment needs to be inspected. Again, at a number of ports I was informed by agriculture specialists that their CBP inspection schedule, which mandated one inspection per hour, was inadequate at times to perform the AQIM sampling per the policy protocols. This was especially true in inspections of products with multiple bills of lading and large numbers of specimens in single shipments. In these instances the inspectors were sampling at best half of the required boxes of fruit, vegetables, or herbs simply to keep up with their inspection schedules. The AQIM reports were then fudged to make it appear that the proper amount of samples had been taken and inspected. The practice violates policy and skews the sampling results.

A third example involves regulated products which are destined for unloading at other ports beyond the initial port of entry. Prior APHIS policy generally required that such products be inspected at the initial port of entry. CBP procedures now allow the products to be forwarded to the destination ports "in bond" and inspected at the arrival sites. This

“in bond” traffic was termed a black hole by agriculture staff at some of the major cargo ports I visited. Once waived through the initial port of entry, the products simply disappeared from view. I was told that this occurred occasionally on cargo aircraft because the flights from the entry to the destination port were domestic in character and not subject to scrutiny on the ATS or ACS systems by specialists in advanced targeting or manifest review units at destination ports. The first indication of such traffic, or the need for an agricultural inspection, was a call from a broker informing CBP of the presence of the product. How many brokers failed to call CBP and request inspection was unknown.

Another example of a problem with regulated and miscellaneous cargo was the sheer volume of some shipments coming into the larger ports and the inability of agricultural specialists at the cargo examinations sites to inspect everything in a timely manner. In such instances the agricultural specialists in targeting were selecting only a few containers of a specific product, for example three containers of Italian tile from a shipment of twenty containers, to send for inspection and allowing the remaining containers of the same product to go through the port unimpeded. The specialists in targeting were told by their supervisors that they could not place holds on everything because of the disruption to the speedy flow of trade through the ports of entry. In this case the selection of which of the twenty containers to examine becomes a kind of guessing game.

Another change in procedure that has had an impact on the interplay between policy and the inspection process occurs in passenger operation at the airports. Prior to the transfer of function, Both APHIS PPQ officers and U.S. Customs inspectors stood at the choke points of airport terminals as the departing passengers left the carousels with their bags and declarations. Both would, in turn, review the declarations and subject the passengers to physical scrutiny and verbal questioning to see if they should be referred either to agriculture or customs secondary for intensive inspections. This procedure was abandoned by CBP. The reason given for the change to the agricultural staff was either a security concern or expediting the flow of passengers out the door. Now only a CBP officer stands at the choke points, examines the declarations, asks questions, and makes such referrals.

The more senior agricultural specialists at air terminals stated almost unanimously that this change in procedure has had a dramatic and deleterious impact on the quality of referrals to agriculture secondary. The passengers who mark their declarations in the affirmative or acknowledge verbally having food products or having been on a farm are referred. But the CBP officers at the choke points lack the knowledge, skill, and experience to make informed referrals based on country of origin, seasonality of fruits and vegetables, baggage profiling, and pest risk of those passengers who deliberately conceal prohibited items or who do not understand the written or oral questions. The statistics bear out their opinion. Both the number of interceptions and the ratio of interceptions to inspections have declined substantially at airports from prior years. In this regard, the number of reportable pest interceptions at air baggage has halved from 2002 and 2003 to 2005 and 2006, from 27,076 and 29,514 to 13,833 and 13,914.

This halving of interceptions occurred not only because of the quality of referrals, but also because of severe staffing shortages. According to the agricultural staff the optimum number of personnel at a busy terminal under present procedures was at least five personnel: a rover at the carousels to target and refer passengers; a second officer at secondary to examine the declarations, talk to passengers, and place baggage onto the x-ray belt; a third officer to man the x-ray machine; and a fourth and fifth officers to open and inspect the contents of baggage that is selected for inspection. A canine officer at the terminal was an added bonus. Yet, in many instances the agricultural staff at the airports has worked with two or three officers, sometimes even less. At times agricultural supervisors and even chiefs have lent a hand at the secondary stations because the few specialists on duty were being overwhelmed by passenger traffic. In such instances the agriculture inspectors lacked time for the staff to examine seized fruits and vegetables.

Even during less busy times, agricultural specialists were often ordered by some of their non-agricultural supervisors or chiefs to remain on the inspection floor and not allowed to return to their offices to examine seized fruits for insects. In both these instances contraband, once collected, was put into grinders at the end of a shift and ultimately discarded without looking for insects. While this practice did mitigate the specific risk of pest introduction, it also prevented any analysis of risk or the detection of previously unknown pathways. It also eliminated many thousands of pest interceptions.

The collection and examination of fruits and vegetables at land border stations has also been affected by a change in agency procedures at some ports. Under APHIS procedures receptacles for fruit and vegetables were placed at primary stations to allow passengers or pedestrians the opportunity to voluntarily discard such items as they entered the country. People with small amounts of fruit or vegetables would often use the receptacles instead of declaring the items or trying to conceal them. During the day agricultural inspectors would walk up to the receptacles, collect the fruit, and then examine the items for pests. Under CBP the receptacles have been removed at some ports and the volume of fruit and vegetables ultimately seized and examined by agricultural inspectors for pests and plant pathogens at these border stations substantially decreased.

Staffing shortages also have had an adverse impact upon the compliance inspections of aircraft. Under PPQ the agricultural officers at the terminals generally examined the planes themselves to ensure that cabins were properly cleaned, food stores removed, and garbage bagged and disposed of. At a number of the airports this inspection was not being done any more or done by one or two compliance specialists who were hard pressed to check all of the arriving planes. Aircraft inspections have dropped in half from a high of 524,010 in 2002 to a low of 212,993 in 2006.

It is noteworthy to add that only one of the airports I visited according to CBP agricultural staff had sufficient numbers of specialists to provide adequate coverage for all of their inspection duties. Most of the airports were operating with about half the staff of inspectors they said they needed to do a thorough job.

The seaports have been affected likewise by a change in routine procedures. The APHIS policy was to inspect high risk vessels the day of arrival, either during core hours or on overtime. If the ship carried the risk of fruit flies, the ship was boarded immediately upon arrival. The CBP agricultural specialists at one port I visited were boarding ships during regular shift hours always in the company of CBP officers, but rarely on overtime with them. The specialists were not allowed aboard incoming ships except in the company of CBP officers because of security concerns. If a vessel arrived after hours or on a weekend, it was boarded by CBP officers alone. The agricultural specialists inspected the ship the following day or on Monday, provided that it was still at that time in port. The specialists stated that such a practice was a safeguarding concern, since the ship's crew was free to leave the ship before the inspectors had a chance to inspect them and to check the vessel's stores and quarters for quarantine materials.

At the same port, the agriculture inspectors were also generally not inspecting passengers arriving on cruise ships because of lack of staff and overtime availability. The inspections were being done primarily by CBP officers. Ship inspections decreased in 2002 and 2003 from approximately 55,000 to 49,000 in 2004 and 2005. While such inspections have increased in 2006 to over 60,000, it is not clear if that figure represents inspections by agriculture specialists or includes those done by CBP officers when boarding and inspecting ships and passengers alone.

A broader and more troubling instance of the occasional disconnects between policy mandates and inspection practices and procedures involves the general inspection process itself. With one exception, every port I visited cited manpower constraints as the primary impediment to the successful completion of the AQI safeguarding mission. This was stressed for cargo, passenger, and express mail processing in spite of the fact that CBP has over the past two years successfully hired a large contingent of new agriculture specialists. The agency had not only equaled the numbers available at the time of the transfer of function in 2003, but had filled by last year all of the vacancies that existed at that time.

This apparent contradiction has occurred as a result of major changes in the way the work is now performed by CBP agricultural specialists, both organizationally and administratively. As mentioned above, the transfer of function shifted dramatically the work paradigm for the agriculture inspectors at the ports of entry. APHIS assigned the majority of its officers to conduct inspections either of passengers or cargo transiting through ports of entry. In the cargo arena the individual PPQ officers reviewed manifests, targeted shipments, inspected and cleared shipments, or held infested or diseased commodities for fumigation, re-export, or destruction. In the passenger arena, the PPQ officers and technicians worked by the carousels, at choke points, and in secondary stations screening and inspecting passengers for forbidden items. Both staffs generally worked eight hour shifts five days a week. Cargo shipments or passenger flights requiring inspection before or after the core eight hour shifts or on weekends were handled on overtime. APHIS managers and supervisors, with a broader port structure, drew upon a greater number of personnel to cover work assignments either during the day or night. The San Diego port, for instance, had officers assigned to the city airport, to the

seaport, and to land border stations in the surrounding area. Staff from one site could support staff at another site if necessary and the entire cadre of officers and technicians were on call for overtime assignments anywhere within the port.

In contrast, CBP has integrated the individual agricultural inspectors into many of its ancillary work units such as training, operations, selectivity, targeting, passenger analysis, and compliance units. The CBP inspection staff has also been assigned in many ports into overlapping or consecutive shifts. Some CBP ports covered the entire work week on three regular shifts, seven days a week, twenty-four hours a day. Other ports worked six days a week on different shifts to cover passenger and cargo traffic. CBP with its larger cadre of officers performing other duties has many more ports of entry. San Diego is one port; San Ysidro a second; and Otay Mesa a third. The separate agricultural staffs in the CBP model do not generally support each other in day to day operations.

While many of the changes noted above have had a positive impact, especially in the training of new officers, the review of manifest entries, and the electronic targeting of cargo shipments, the net effect is that the agricultural inspection workforce, previously concentrated during core hours and on overtime on the primary task of agriculture inspections, is now compartmentalized and diffused. Fewer specialists now do the actual work of inspecting, both in the airport terminals and at the cargo sites, and those that do the inspections are extremely hard pressed to cover all of the high risk pathways or, when work is busy, to perform quality inspections.

A second, administrative factor involves the sheer amount of record keeping incumbent upon agricultural specialists for both APHIS and CBP monitoring systems. APHIS requires data collection and entry for the Workload Accomplishment Data System (WADS), the 280 system, the Pest Information Network (PIN309), Agricultural Quarantine Inspection Monitoring (AQIM), and Emergency Action Notification (EAN) databases. CBP requires data collection and input into the Customs Officer Scheduling System (COSS), the Seized Asset and Case Tracking System (SEACATS), the Treasury Enforcement Communications System (TECS), and Automated Commercial Environment (ACE) electronic systems.

The burden of data collection, data entry, record keeping, and record correction is extensive and has an adverse impact upon the inspection mission. Agricultural supervisors at a number of the ports stated quite frankly that they had little time to oversee the work of their subordinate inspection staff, but were overwhelmed with reporting and record keeping duties. Agricultural specialists at cargo sites said that they spent a good part of their inspection time simply stamping, initialing, and dating copy after copy of cargo manifests. The specialists at the airport terminals, likewise, spoke of the amount of time spent on inputting the results of each inspection into their computers.

As an example of this kind of problem, I interviewed agriculture staff at one port which was tasked with inspecting truck cargo as it crossed the border under the agency's new (ACE) system. The specialists and their supervisor stated that the cargo inspections were

severely compromised because of data entry requirements and the sluggishness of the electronic system. Three agriculture specialists were assigned to inspection duty over an eight hour shift with inspection responsibilities for all of the trucks crossing the border with regulated agricultural commodities. During the busier times of the shift, with sometimes more than a hundred trucks to check, two of the specialists spent all of their time inputting data into the ACE system and sealing the trucks. The third specialist rushed from bay to bay in the warehouse actually inspecting fruit and vegetable products. These inspections were quick and cursory glances into the backs of each truck, abbreviated tailgate looks, and then on to the next bay. According to the agricultural staff, at these times agricultural commodities were being released without adequate inspections.

Another example of problems with the electronic systems was the paperless entry of products. Both targeting and selectivity units stated that according to CBP procedures, manifest information must be provided by carriers at least forty-eight hours prior to arrival at ports of entries into the ACS system. However, importers or brokers had ten days upon arrival to place more detailed entry information into the ACS system. In some instances, the manifest information did not allow the targeting staff to recognize agricultural products or regulated materials and place the commodities on hold. This was especially true with consolidated shipments or with miscellaneous products using generic tariff codes. By the time the importer or broker provided more specific information into the entry data, some of the commodities had left the port without inspection.

Other reporting requirements are duplicative and hinder the inspection process. Specialists at the airports now fill out an APHIS penalty form as well as enter penalty information into the CBP SEACATS system in order to write a violation and impose a civil fine on a passenger who disobeys regulations. According to the agriculture inspectors, the APHIS paper process took about ten to fifteen minutes; the CBP electronic process required from a half an hour to one hour depending on the skill of the specialist with the system. Both are still mandated. Many specialists have stopped assessing penalties when they are busy or when they are short staffed. Violations at the terminals plummeted from 11,198 in 2003, to 5,165 in 2004, and 4,804 in 2005. In 2006 these violations have increased to 7,816; but this is more than 3,000 below the highpoint in 2003. Violations, in all categories, dropped from 23,985 to 13,482 between 2003 and 2006.

The failure to write penalties has an even wider impact since CBP is using the information input into SEACATS to identify and specifically target previous violators, something that APHIS was unable to do with its sole reliance on written documentation. Failure to assess the fine and input the information means the passenger is not targeted again or, if caught a second time, not liable to a larger fine.

Communication and Coordination

Communications and coordination at the senior management and liaison levels in Washington, D.C., were praised by both CBP and APHIS staffs. Regular meetings between senior executives at the highest level, that of administrator and commissioner, or deputy administrator and assistant commissioner, have tended to increase understanding of issues and to resolve many major differences. The liaison staffs at headquarters offices were for the most part long standing colleagues who worked well together, if sometimes with strong differences of opinion about the root of problems between the two agencies.

Coordination between the two agencies in the field differed dramatically from port to port. All of the ports I visited had established pest risk committees as the primary vehicle for interagency coordination and cooperation. The committees generally included CBP port staff; various APHIS elements including representatives from the State Plant Health Director's office, Smuggling Interdiction and Trade Compliance, Investigations and Enforcement Services, and the Plant Inspection Station; and officials from the Food and Drug Administration, Food Safety and Inspection Service, Fish and Wildlife Service, and state agriculture agencies. The more proactive of the pest risk committees had formed subcommittees or delegated authority to subordinate staff with specific tasking to collaborate with other agencies - to meet regularly, share program information and intelligence, assess risk, identify vulnerable pathways, and utilize either blitzes or other kinds of operations to combat the accidental or deliberate entry of pests and plant diseases into our country. Other committees seemed content to provide an occasional forum for the members of individual agencies to meet and greet with little of consequence to follow by way of real collaboration.

The effect of the more active pest committees was evident in talking with APHIS field staff in SITC, IES, and PIS. Where the committees were actively engaged, the APHIS staffs were in regular contact with CBP agricultural liaisons, chiefs, and supervisors; had access to the CBP ports; and could work together in a variety of ways. With less active committees there were still barriers to both communication and cooperation. The key was leadership in both agencies, with CBP at port and field office levels and with APHIS in the state and local offices, and the willingness of staff at lower levels of both agencies to cooperate with each other.

Communication and coordination between CBP Agricultural Quarantine Inspection (AQI) staff at the ports of entry and PPQ's Plant Inspection Station personnel were generally good. Interceptions were quickly transported to the identifiers as was information about the arrival of viable plants requiring inspection and cargo needing fumigation. Most of the identifiers stated that although interceptions had dropped off in 2004 and 2005 the numbers were now rebounding. One of the plant inspection stations I visited had a very large backlog of routine interceptions which the identifier said would never get identified because of the press of other work. Such a situation serves as a cogent argument for discard authority for CBP agricultural specialists.

Many of the ports I visited also received regular monthly reports from the identifiers at the plant inspection stations which highlighted the port's recent interception results, provided pictures and descriptions of rare pests, and singled out individual officers for praise. The reports, when provided to the agricultural specialists, were welcomed since they showed the inspectors the results of their interceptions and highlighted individual accomplishments. Communication and coordination between the CBP ports of entry and APHIS veterinarians were also good with the exception of one port where the CBP liaison, a former PPQ supervisor, and the APHIS veterinary regulatory officer had, according to staff of both agencies, a history of conflict.

Coordination in the joint evaluation teams has improved with time. The initial port reviews by CBP and APHIS staff left personnel from both agencies with grave doubts about the effectiveness of evaluation process. APHIS officials were unhappy with the process itself, with limited access to port personnel and data and the lack of an effective procedure by which deficiencies would be addressed. CBP officials and port staff in turn were concerned with excessive fault finding, with the tendency of some APHIS team members to indulge primarily in criticism of the new agency, especially of flaws and faults that had historically plagued AQI. The process has been amended to incorporate best practices as well as deficiencies into the review report, while the ports are being provided a list of items for remedial attention. The evaluations will never be without some degree of tension; for no agency appreciates an outside party looking over its shoulder, whether it is APHIS personnel or a congressional investigator. I attended the entry and closing conferences for the joint review in San Francisco, both of which were carried out in a professional manner by staff from both agencies. CBP agricultural supervisors and specialists in the field stated that the joint reviews and subsequent recommendations have been keys in resolving various concerns and issues at their ports of entry.

Coordination and communication with respect to the canine teams was and still is problematic. There were major differences in training, in the daily care and handling of the animals, and in annual testing by APHIS and CBP staffs. Agricultural handlers and their dogs are initially trained at the APHIS facility in Orlando, Florida; CBP officers and their dogs are trained at the CBP facility in Front Royal, Virginia. The training procedures are not the same. Most of APHIS' dogs are of a smaller breed, a beagle; while CBP's are of larger breeds, German shepherds or Labrador retrievers. The APHIS beagle is trained to respond passively to five initial food odors by sitting down; the CBP's shepherds are taught to react to either drugs or to explosives actively by pawing.

The beagle has also been traditionally trained by APHIS in the field to expand its range of scents to as many as one hundred individual odors. The shepherd is restricted to the limited number of scents that it learns at the CBP academy. The beagle, when successful, is rewarded by being given treats; the shepherd is rewarded by playing tug of war with a towel. Canine staff under APHIS policy was able to buy many different kinds of treats for their animals; under CBP the staff was usually restricted to one treat when money was

available. The APHIS agricultural staff could provide blankets as bedding for the beagles; while CBP procedures did not allow them.

Training in the field differed too. CBP mandates that the dog be trained each day before beginning to work by identifying one or more of the basic scents hidden by handlers in objects on the carousels. Some of the agriculture handlers stated that this practice, when mandated for the agricultural animals, taught the dog only to look for easy targets and to avoid more difficult odors. CBP also forbade the agricultural handlers from training their dogs on products that had been seized, which was a standard practice under APHIS. Since the seized products, usually exotic fruit and meats, are not available in the marketplace, training on such odors is impossible and the dog gradually loses the ability to detect such contraband.

Most importantly, the APHIS animal is treated as a work partner; the CBP animal as a work tool. The relationship between the agricultural handler and dog is consequently much gentler and more caring among the APHIS staff. The dog handler under APHIS had ready access to veterinarians for the care of the animal in the event of sickness or disease. No administrative process stood in the way of immediate care. In CBP, the handler has to seek approvals, both from canine supervisors and administrative staff, before such care was provided. According to agricultural staff, many of the approvals were hard to get and sometimes untimely. The dogs under APHIS were kenneled in quarters that were generally more expensive and better equipped; when moved into CBP kennels the accommodations became more Spartan, one even lacking in heat for the animals.

Relations between handlers and dogs as a consequence of these factors were quite different and the differences have played havoc in the field. Many of the canine handlers were affronted by the attitude of CBP toward the animals. Many felt the imposition of CBP procedures was done with little concern for the effects on the dogs themselves or on the performance of the agricultural mission. As a consequence, many handlers either left the agency or gave up their dogs. At the onset of the merger APHIS had about one hundred and fifteen canine teams at ports of entry to detect prohibited items in both passenger and cargo areas. That number dropped last year to about eighty-five in CBP. Agricultural inspectors in the field praised the canine teams and their ability to detect concealed fruit, vegetable, and meat products and stated that the reduction in teams at the ports of entry has been a serious handicap to the performance of their safeguarding mission.

One initial problem area in coordination and cooperation has been CBP's participation in emergency response teams to combat domestic pest infestations or plant diseases. Although agreed to by both parties, CBP was unable in 2004, 2005, and 2006 to provide APHIS with substantial numbers of port personnel to assist in these emergency details. The reason for the lack of participation was their shortage of staff in the field. More recently, with an increase in staffing CBP has been providing port personnel in response to such requests for assistance.

One noteworthy success has been in training. All of the specialists I spoke with praised the new officer training at the Professional Development Center, both the quality of the instruction and the competence of the instructors. They felt that they were given a basic foundation in APHIS' entomology and manual sections and a good introduction to CBP's organization and mission, all of which prepared them to do their job in the field. The training staff praised the quality of students coming in to the academy, their high grade point average and low dropout rate. Most of the senior agricultural staff in the field also complimented the newly trained specialists, their willingness to work and their dedication to the agricultural mission.

Minor quibbles about the training curriculum in Frederick involved the lack of orientation on CBP's basic computer systems and the lack of instruction in how to find the bugs in the field that they were being asked to identify at the academy. The specialists also stated that the center needed to use on-line manuals for instruction, not paper copies, since that was the standard mode of access at the ports of entry. It also needed to provide better pest specimens especially for the older students with less keen vision who had considerable difficulty examining the present specimens.

The on the job training provided both pre-academy and post-academy by CBP staff at the ports of entry was also generally praised by staff. The most effective of the ports had full time agricultural coordinators who carefully monitored training time and schedules and supervised the trainees' shadowing activities. Some of the ports included a day or two of training at the plant inspection stations to acquaint the specialists with the work of the entomologists, botanists, and safeguarding officers. At some ports the identifiers had conducted classes to assist the specialists in identifying and finding pests and plant pathogens in the field. The veterinary regulatory officers had also conducted classes at the ports on the risks of avian influenza and bovine spongiform encephalitis to assist the staff in properly regulating meat products.

Performance and Financial Data Analysis

The annual WADS data can be broken down by general categories (Exhibit 1) and by specific pathways (Exhibit 2). In comparing the last year of work under APHIS' system, fiscal year 2003, with the last year of work under CBP's structure, fiscal year 2006, the positive performance changes were: 1) 62% increase in regulated cargo clearances from 458,919 to 747,757; 2) 26% increase in railcar inspections from 507,548 to 643,524; 3) 12% increase in regulated cargo inspections from 606,055 to 678,655; 4) 9% increase in ship inspections from 55,170 to 60,152; and 5) 8% increase in the interception of cargo pests from 29,068 to 31,307.

The negative changes between these two years were: 1) 73% decrease in miscellaneous cargo clearances from 2,043,426 to 552,221; 2) 57% decrease in the inspection of aircraft from 504,796 to 212,993; 3) 43% decrease in the issuance of violations from 23,985 to 13,482; 4) 25% decrease in the interception of all pests from 72,845 to 54,444; 5) 21% decrease in the interception of plant materials from 1,325,318 to 1,043,657; 6) 16% decrease in the inspection of miscellaneous cargo from 595,750 to 498,135; 7) 13%

decrease in air passenger inspections from 9,812,742 to 8,469,472; and 8) 11% decrease in animal product interceptions from 408,011 to 361,131.

The general trend downward in the interception of quarantine materials - animal products, plant pathogens, and pests - supports the agricultural specialists' remarks about the lack of adequate time and personnel to cover major pathways and perform quality inspections.

The financial data also illustrates differences between APHIS and CBP. APHIS uses a standard object class accounting system for determining costs. It also keeps track of costs by source, either appropriated funds, user fees, or reimbursables. CBP uses an offset, activity based, costing system that measures costs by time, resource, and activity. It does not track costs by budgetary source.

According to CBP financial staff, the total user fee cost of the agricultural inspection program was \$222,520,533 in 2004; \$222,408,076 in 2005; and \$241,322,480 in 2006 (Exhibit 3). According to the staff, the 2006 figure represented 5,414,712 hours spent by CBP staff on agricultural functions, which was six percent of a total of 90,181,570 hours spent on all CBP activities. Of the 5,414,712 agricultural hours, 3,550,423 hours were worked by agricultural specialists, or 65.5% of the total hours. The remaining 1,864,289 in agricultural hours, or 34.5% of the total hours, were worked by technicians, officers, managers, and administrative support staff. According to the CBP financial staff agricultural specialists invested 78% of their time on agricultural duties and 22% of their time on other CBP related duties.

Attached as Exhibit 4 is a schedule which analyzes user fee costs and performance results for quarantine material interceptions, cargo inspections and clearances, and passenger inspections over the past three years. Between 2004 and 2006 the costs per each interception has gone up fifteen percent, the cost per each cargo inspection and clearance up twenty-six percent, and the cost per each air passenger inspection up forty-seven percent. Overall, costs have increased while performance results have dropped. The decrease in the number of air passenger inspections was significant, from 11,758,331 to 8,469,472, almost twenty-eight percent.

Agricultural Specialist Comments and Recommendations

All of the agricultural specialists I interviewed at the ports of entry were asked to provide the positives and the negatives effects of the transfer of function upon the performance of the agricultural mission with respect to policy, personnel, and operating procedures. They were also asked what, if anything, they would change to improve the agriculture safeguarding mission at their ports of entry.

The most commonly cited positives were: 1) CBP's promotion of specialists and technicians to higher journeyman grades, GS-11 and GS-7 respectively; 2) the incorporation of a portion of their overtime into retirement calculations; 3) the employment of electronic information systems in administrative and programmatic areas,

specifically COS and ACS, ATS and SEACATS; 4) better use of the latter electronic systems in targeting cargo and passenger traffic; 5) stricter accountability and discipline in conduct and performance; 6) better understanding of customs and immigration duties; and 7) a closer working relationship with their CBP peers, especially with the younger officers.

The most common negatives were: 1) the devaluation of the agricultural mission, its subordination to other agency priorities, i.e. the search for terrorists and weapons of mass destruction, the detection of illegal aliens, and the seizure of illegal drugs and other traditional customs contraband; 2)) the lack of adequate numbers of agricultural staff to properly perform their mission; 3)) the absence of agricultural representation in positions of managerial authority; 4) the lack of budgetary resources to sufficiently fund staffing and overtime, repair or replace broken equipment, and provide routine supplies; and 5) the lack of a career ladder in the field in the agricultural area beyond the GS-12 and the GS-13 levels.

The specialists were also asked what single change either in policy or procedure would most enhance the performance of their safeguarding work. The most common recommendation was to place agriculture managers in position of line authority at ports of entry. According to the specialists, an assistant port director or program manager for agriculture would give their specialty a voice in decision making and provide an opportunity for advancement for the cadre of agricultural personnel beyond supervisor and chief positions into management ranks. It would also provide a mechanism for feedback from subordinate staff to senior port managers which the specialists felt was sorely lacking now.

They also recommended filling open agricultural supervisory and chief positions much more quickly with agricultural personnel. While the agriculture staff praised some of their legacy customs and immigration supervisors and chiefs, they stated that the agricultural inspections needed technically trained first and second line supervisors who were familiar with the science that stood behind the work, knowledgeable of the regulations that governed it, and aware of the risks for American agriculture should quarantine safeguards fail. They also wanted supervisors and chiefs who were willing to speak up on agricultural issues, not serve by sitting passively or silent when there were problems to be resolved with higher management.

They sought, not surprisingly, considerably more agriculture specialists and technicians to help with inspections. According to the field staff, the CBP structure requires more inspectors and technicians in the terminals and at the cargo examination sites for the agricultural staff to perform quality work. Additional technicians could handle data input and other administrative tasks at air terminals and in cargo facilities which would release specialists to concentrate more fully on inspection duties.

The field staff asked for more professional opportunities for agriculture specialists, both within and outside of their immediate ports, such as assignments overseas, details to other ports, and broader training. If this required arming those agriculture specialists willing to

carry guns, they argued for such a measure. According to many of the younger specialists, the gun serves now as a symbol of the differences in status between the CBP officer and agriculture specialist. It disqualifies the specialist from various assignments such as boarding ships unescorted, working with tactical units at the terminals, serving on radiation portal monitor teams, or going overseas or on special temporary duty assignments. It also denies the specialists the opportunity to compete on a more equal basis with CBPO's for promotions into the supervisor and chief grades outside of the agricultural field.

Within ports, the agricultural staff recommended that the senior cadre of agricultural personnel, the chiefs, supervisors, and senior specialists from the various work units, be allowed to meet once or twice a month to share information and discuss common problems. For instance, many of the agricultural staff in targeting and manifest review units said that they lacked knowledge of the results of their holds and such knowledge was crucial to the success of their work. Most of the staff felt that the individual units were too isolated and there was a real need for an occasional forum to discuss the coordination of their duties and how well the overall AQI work was being done.

Field inspectors also sought discard authority for routine pests. They felt that this authority would restore one of the scientific aspects of the work that was promised at employment, cited at the training academy, but missing from the actual job. It also would relieve the APHIS identifiers of backlogs of routine interceptions, allow them more time to spend on significant pests and plant specimens, and attend to additional duties with emergency or domestic units.

Many agricultural specialists asked for the agency to return to some form of annual duty rotations. Many of the agriculture staff, both in cargo and passenger processing, resented being typecast with little or no prospect for a change in duties. They felt that annual rotations through various job assignments made for a well rounded officer, prevented burnout, and dramatically improved morale.

Finally, many legacy agricultural staff and even newly hired specialists in CBP voiced concern during the interviews about the turnover ratio among their inspection staff. Not a few said that they, too, were now looking for other jobs. They stated quite forcefully that the agency needed to make changes on behalf of agriculture if it wanted to keep its better people in house and not become an annual incubator of talent for other agencies.

Praiseworthy Practices

In conclusion, I would like to single out CBP agricultural staff at various ports whom I thought were especially proactive on behalf of the agricultural safeguarding mission: the CBP air cargo and express mail operations in Miami; the CBP training unit in New York; the CBP canine teams in San Francisco and Oakland; the CBP advanced targeting unit and pest risk committees in Long Beach; and the CBP land border inspection station detail at San Ysidro. I was also quite impressed with the work that the APHIS PPQ identifiers were doing at the majority of plant inspection stations at the ports I visited in

not only identifying pest and plant materials, but also providing statistical results, illustrative pictures, and other descriptive materials that were very informative and quite supportive of the work of the CBP agricultural specialists at the ports of entry I visited.

WADS DATA SUMMARY COMPARISON 2000 - 2006
All CBP Ports

Total Ships Inspected 2000	52,375
Total Ships Inspected 2001	52,016
Total Ships Inspected 2002	55,926
Total Ships Inspected 2003	55,170
Total Ship Inspections 2004	48,696
Total Ships Inspected 2005	49,463
Total Ships Inspected 2006	60,152

Total Aircraft Inspected 2000	395,187
Total Aircraft Inspected 2001	436,697
Total Aircraft Inspected 2002	524,010
Total Aircraft Inspected 2003	504,796
Total Aircraft Inspected 2004	504,065
Total Aircraft Inspected 2005	347,470
Total Aircraft Inspected 2006	212,993

Total Railcars Inspected 2000	398,537
Total Railcars Inspected 2001	456,158
Total Railcars Inspected 2002	495,686
Total Railcars Inspected 2003	507,548
Total Railcars Inspected 2004	589,442
Total Railcars Inspected 2005	591,191
Total Railcars Inspected 2006	643,524

Total Conveyances 2000	846,099
Total Conveyances 2001	944,871
Total Conveyances 2002	1,075,622
Total Conveyances 2003	1,043,590
Total Conveyances 2004	1,142,203
Total Conveyances 2005	988,124
Total Conveyances 2006	917,022

Total Reportable Pests 2000	55,160
Total Reportable Pests 2001	54,080
Total Reportable Pests 2002	72,963
Total Reportable Pests 2003	72,845
Total Reportable Pests 2004	58,522
Total Reportable Pests 2005	54,749
Total Reportable Pests 2006	54,444

Total Reportable Pests Cargo 2000	22,613
Total Reportable Pests Cargo 2001	25,019
Total Reportable Pests Cargo 2002	27,747
Total Reportable Pests Cargo 2003	29,068
Total Reportable Pests Cargo 2004	28,357
Total Reportable Pests Cargo 2005	30,693
Total Reportable Pests Cargo 2006	31,307

WADS DATA SUMMARY COMPARISON 2000 - 2006
All CBP Ports

Total Regulated Cargo Clearances 2000	445,678
Total Regulated Cargo Clearances 2001	411,841
Total Regulated Cargo Clearances 2002	443,072
Total Regulated Cargo Clearances 2003	458,919
Total Regulated Cargo Clearances 2004	526,193
Total Regulated Cargo Clearances 2005	663,356
Total Regulated Cargo Clearances 2006	747,757
Total Regulated Cargo Inspections 2000	513,328
Total Regulated Cargo Inspections 2001	500,292
Total Regulated Cargo Inspections 2002	545,571
Total Regulated Cargo Inspections 2003	606,055
Total Regulated Cargo Inspections 2004	653,959
Total Regulated Cargo Inspections 2005	697,043
Total Regulated Cargo Inspections 2006	678,655
Total Miscellaneous Cargo Clearances 2000	982,844
Total Miscellaneous Cargo Clearances 2001	816,820
Total Miscellaneous Cargo Clearances 2002	1,327,777
Total Miscellaneous Cargo Clearances 2003	2,043,426
Total Miscellaneous Cargo Clearances 2004	1,160,343
Total Miscellaneous Cargo Clearances 2005	694,225
Total Miscellaneous Cargo Clearances 2006	552,221
Total Miscellaneous Cargo Inspections 2000	258,468
Total Miscellaneous Cargo Inspections 2001	339,526
Total Miscellaneous Cargo Inspections 2002	428,110
Total Miscellaneous Cargo Inspections 2003	595,750
Total Miscellaneous Cargo Inspections 2004	459,657
Total Miscellaneous Cargo Inspections 2005	483,690
Total Miscellaneous Cargo Inspections 2006	498,135
Total Violations Issued 2000	21,465
Total Violations Issued 2001	17,374
Total Violations Issued 2002	17,368
Total Violations Issued 2003	23,985
Total Violations Issued 2004	15,957
Total Violations Issued 2005	9,026
Total Violations Issued 2006	13,482
Total Plant Material Interceptions 2000	1,475,028
Total Plant Material Interceptions 2001	1,464,072
Total Plant Material Interceptions 2002	1,344,361
Total Plant Material Interceptions 2003	1,325,318
Total Plant Material Interceptions 2004	1,061,246
Total Plant Material Interceptions 2005	1,139,160
Total Plant Material Interceptions 2006	1,043,657

WADS DATA SUMMARY COMPARISON 2000 - 2006
All CBP Ports

Total Passengers Inspected 2000	26,257,805
Total Passengers Inspected 2001	30,825,013
Total Passengers Inspected 2002	31,490,229
Total Passengers Inspected 2003	27,110,179
Total Passengers Inspected 2004	32,852,211
Total Passengers Inspected 2005	30,596,721
Total Passengers Inspected 2006	25,413,082

Total Animal Product Interceptions 2000	332,370
Total Animal Product Interceptions 2001	332,447
Total Animal Product Interceptions 2002	351,151
Total Animal Product Interceptions 2003	408,011
Total Animal Product Interceptions 2004	434,094
Total Animal Product Interceptions 2005	388,889
Total Animal Product Interceptions 2006	361,131

WADS DATA SUMMARY 2000
All USDA Ports

Activity Number	Activity Code	Quantity
1003	Ship Inspections, Foreign	22946
1004	Ship Inspections, Coastwise	4150
1005	Ship Inspections, Other	3246
2003	O/T Inspections, Ships, Foreign	19261
2004	O/T Inspections, Ships, Coastwise	2119
2005	O/T Inspections, Ships, Other	653
	Total Ships Inspected 2000	52375
1031	Inspections, Passenger Aircraft	246062
1032	Inspections, Cargo Aircraft	25664
1033	Inspections, Other Aircraft	19385
1094	Inspections, Aircraft	3912
2031	O/T Inspections, Passenger Aircraft	62711
2032	O/T Inspections, Cargo Aircraft	28526
2033	O/T Inspections, Other Aircraft	8927
	Total Aircraft Inspected 2000	395187
1065	Railcars Inspected	360865
2065	O/T Inspect, Railcars	37672
	Total Railcars Inspected 2000	398537
1136	Reportable Pest	1443
1177	Reportable Pests	6
1015A	Reportable Pest, Baggage	150
1015B	Reportable Pest, Cargo	3902
1015C	Reportable Pest, Stores/Qtrs	1302
1043A	Reportable Pest , Baggage	18846
1043B	Reportable Pest , Cargo	13860
1043C	Reportable Pest, Stores/Qtrs	1890
1081A	Reportable From Pedestrian Mandado/Bag	1541
1081B	Reportable From Passenger Vehicle	7351
1081C	Reportable From Border Cargo	3025
1081D	Reportable Pest From Buses	909
1081E	QMIs, Reportable Pest From Railcar	538
1100B	Reportable Pest, Cargo	383
1100C	Reportable Pest, Stores/Qtrs	14
	Total Reportable Pests 2000	55160
	Total Reportable Cargo Pests 2000	22613
1008A	Reg Cargo Clearances	105896
1035A	Reg Cargo, Clearances	63888
1067A	Clearances, Regulated Truck Cargo	175913
2008A	O/T Cargo, Reg, Clearances	4273
2035A	O/T Reg Cargo Clearances	33302
2067A	O/T Cargo, Reg, Clearance	62406
	Total Regulated Cargo Clearances 2000	445678
1008B	Reg Cargo Inspections	69953
1035B	Reg Cargo, Inspections	141637
1170A	Actual Inspections, Regulated	40

WADS DATA SUMMARY 2000
All USDA Ports

1067B	Inspections, Regulated Truck Cargo	99542
2008B	O/T Cargo, Reg, Inspections	5160
2008C	(Overtime) Inspections, Regulated Cargo (Container Inspection)	282
2035B	O/T Reg Cargo Inspections	153131
2067B	O/T Cargo, Reg, Inspect	43583
	Total Regulated Cargo Inspections	513328
1009A	Misc Cargo-Clearance	105281
1036A	Misc Cargo, Clearances	280466
1068A	Misc Truck Cargo, Clearances	396692
2009A	O/T Cargo, Misc, Clearances	1217
2036A	O/T Misc Cargo Clearances	197510
2068A	O/T Cargo, Misc, Clearance	1678
	Total Miscellaneous Cargo Clearances	982844
2009	O/T Cargo, Misc, Inspections	37
2068	O/T Cargo, Misc, Inspect	157
1009B	Misc Cargo-Inspect	101793
1036B	Misc Cargo, Inspections	86234
1068B	Misc Truck Cargo, Inspections	24652
1170B	Actual Inspections - Miscellaneous	372
2009B	O/T Cargo, Misc, Inspections	24439
2036B	O/T Misc Cargo Inspections	17828
2068B	O/T Cargo, Misc, Inspect	2956
	Total Miscellaneous Cargo Inspections	258468
1045	Violations, Passenger/Crew	11170
1024	Violations, Reported To USCG	1364
1017	Violations, Passenger/Crew	46
1069	Violations, Passenger/Pedestrian	4455
1138	Violations	3545
1178	Violations	2
1018A	Violations, Ship Garbage	195
1018B	Violations, Ship Notification	87
1018C	Violations, Cargo	96
1046A	Violations, Garbage, Pq592	270
1046B	Violations, Notification, Pq592	61
1046C	Violations, Cargo, PPQ592 Or PPQ518	147
1070A	Violations, Notification	4
1070B	Violations, Cargo	23
	Total Violations Issued 2000	21465
1037	Plant QMIs, Baggage	695967
1076	QMIs, Plant, Coop	30835
1131	QMIs, Plant	5252
1172	QMIs, Plant	9
1010A	QMIs, Plant, Baggage	34519
1010B	QMIs, Plant, Cargo	907
1010C	QMIs, Plant, Stores/Qtrs	11641
1038B	Plant QMIs, Stores/Qtrs	215687
1038C	Plant QMIs, Cargo	4042
1071A	Plant QMIs, Vehicle	190560

WADS DATA SUMMARY 2000
All USDA Ports

1071B	Plant QMIs, Pedestrian	61392
1071C	Plant QMIs, Cargo	1125
1071D	Plant QMIs, Bus	32798
1071E	Plant QMIs, Railcar	1211
1098A	QMIs, Plant, Baggage	189083
	Total Plant Material Interceptions 2000	1475028
1052	Passenger/Crew Inspections	8520507
1063	Passengers In Vehicles, number inspected	2678580
1064	Inspected By Agriculture, Pedestrians	8317648
2052	O/T Passenger/Crew Inspections	2228083
2063	O/T Inspect, Passenger	462657
2064	O/T Inspect, Pedestrians	437725
1063A	Passengers In Buses , inspected	3224630
1095B	Inspections, Passenger/Crew	133195
2007A	O/T Passenger/Crew Count	322
2007B	O/T Passenger/Crew Inspections	139
2063A	O/T Inspect, Bus Passenger	254319
	Total Passenger Inspections 2000	26257805
1077	QMIs, Meat/Poultry/ Dairy, Coop	1460
1079	QMIs, Animal Prod/Byprod, Coop, Other	134
1132	QMIs, Meat/Poultry/ Dairy	5957
1134	QMIs, Other Animal	1304
1150	Reject-Commercial Poultry/Red Meat	1682
1173	QMIs, Meat/Poultry Dairy	2
1011A	QMIs, Meat/Poultry/ Dairy, Baggage	3333.56
1011B	QMIs, Meat/Poultry/ Dairy, Cargo	25
1013A	QMIs, Inedible Animal, Baggage	2
1013B	QMIs, Inedible Animal, Cargo	11
1039A	Meat/Poultry/Dairy QMIs, Baggage	197799.5
1039B	Meat/Poultry/Dairy QMIs, Aircraft	41091
1039C	Meat/Poultry/Dairy QMIs, Cargo	1654
1041A	Inedible Animal QMIs, Baggage	9311
1041B	Inedible Animal QMIs, Aircraft	140
1041C	Inedible Animal QMIs, Cargo	288
1072A	QMIs, Meat/Poultry/Dairy, Vehicle	39153
1072B	QMIs, Meat/Poultry/Dairy, Pedestrian	6203
1072C	QMIs, Meat/Poultry/Dairy, Cargo	195
1072D	QMIs, Meat/Poultry/ Dairy, Bus	5393
1072E	QMIs, Meat/Poultry/ Dairy, Railcar	2760
1074A	QMIs, Inedible Animal, Vehicle	3019
1074B	QMIs, Inedible Animal, Pedestrian	208
1074C	QMIs, Inedible Animal, Cargo	72
1074D	QMIs, Inedible Animal Byproducts, Bus	703
1074E	QMIs, Inedible Animal Products/Byproducts, Rail	5214
1099A	QMIs, Meat/Poultry/ Dairy	2236
	Total Animal Product Interceptions 2000	332370

WADS DATA SUMMARY 2001
All USDA Ports

Activity Number	Activity Code	Quantity
1003	Ship Inspections, Foreign	22956
1004	Ship Inspections, Coastwise	4186
1005	Ship Inspections, Other	3343
2003	O/T Inspections, Ships, Foreign	18244
2004	O/T Inspections, Ships, Coastwise	2552
2005	O/T Inspections, Ships, Other	735
	Total Ships Inspected 2001	52016
1031	Inspections, Passenger Aircraft	258399
1032	Inspections, Cargo Aircraft	25997
1033	Inspections, Other Aircraft	19617
1094	Inspections, Aircraft	28718
2031	O/T Inspections, Passenger Aircraft	63883
2032	O/T Inspections, Cargo Aircraft	29262
2033	O/T Inspections, Other Aircraft	10821
	Total Aircraft Inspections 2001	436697
1065	Railcars Inspected	409034
2065	O/T Inspect, Railcars	47124
	Total Railcars Inspected 2001	456158
1136	Reportable Pest	1870
1177	Reportable Pests	98
1015A	Reportable Pest, Baggage	109
1015B	Reportable Pest, Cargo	4625
1015C	Reportable Pest, Stores/Qtrs	1336
1043A	Reportable Pest , Baggage	17509
1043B	Reportable Pest , Cargo	14340
1043C	Reportable Pest, Stores/Qtrs	1117
1081A	Reportable From Pedestrian Mandado/Bag	1000
1081B	Reportable From Passenger Vehicle	6922
1081C	Reportable From Border Cargo	3122
1081D	Reportable Pest From Buses	968
1081E	QMI's, Reportable Pest From Railcar	256
1100B	Reportable Pest, Cargo	806
1100C	Reportable Pest, Stores/Qtrs	2
	Total Reportable Pests 2001	54080
	Total Reportable Cargo Pests 2001	25019
2067A	O/T Cargo, Reg, Clearance	53704
1170	Clearances	14514
1008A	Reg Cargo Clearances	88520
1035A	Reg Cargo, Clearances	79615
1067A	Clearances, Regulated Truck Cargo	143022
2008A	O/T Cargo, Reg, Clearances	6432
2035A	O/T Reg Cargo Clearances	26034
	Total Regulated Cargo Clearances 2001	411841
1008B	Reg Cargo Inspections	68817
1035B	Reg Cargo, Inspections	144608
1067B	Inspections, Regulated Truck Cargo	92014
1170A	Actual Inspections, Regulated	2469
2008B	O/T Cargo, Reg, Inspections	6729
2008C	(Overtime) Inspections, Regulated Cargo (Container Inspectio	1046
2035B	O/T Reg Cargo Inspections	140127
2067B	O/T Cargo, Reg, Inspect	44482
	Total Regulated Cargo Inspections 2001	500292
1009A	Misc Cargo-Clearance	119220
1036A	Misc Cargo, Clearances	505918
1068A	Misc Truck Cargo, Clearances	34520
2009A	O/T Cargo, Misc, Clearances	749
2036A	O/T Misc Cargo Clearances	155070

WADS DATA SUMMARY 2001
All USDA Ports

2068A	O/T Cargo, Misc, Clearance	1343
	Total Miscellaneous Cargo Clearances 2001	816820
2009	O/T Cargo, Misc, Inspections	54
2068	O/T Cargo, Misc, Inspect	149
2093	O/T Inspections, Misc Cargo, Airport	1
1036B	Misc Cargo, Inspections	126799
1068B	Misc Truck Cargo, Inspections	28884
1170B	Actual Inspections - Miscellaneous	4860
2036B	O/T Misc Cargo Inspections	25481
2009B	O/T Cargo, Misc, Inspections	23955
2068B	O/T Cargo, Misc, Inspect	1992
1009B	Misc Cargo-Inspect	127351
	Total Miscellaneous Cargo Inspections 2001	339526
1017	Violations, Passenger/Crew	24
1024	Violations, Reported To USCG	18
1045	Violations, Passenger/Crew	10282
1069	Violations, Passenger/Pedestrian	4655
1138	Violations	1537
1018A	Violations, Ship Garbage	185
1018B	Violations, Ship Notification	95
1018C	Violations, Cargo	81
1178	Violations	5
1046A	Violations, Garbage, Pq592	141
1046B	Violations, Notification, Pq592	111
1046C	Violations, Cargo, PPQ592 Or PPQ518	200
1070A	Violations, Notification	9
1070B	Violations, Cargo	31
	Total Violations Issued 2001	17374
1037	Plant QMIs, Baggage	677452
1076	QMIs, Plant, Coop	33376
1131	QMIs, Plant	7526
1172	QMIs, Plant	40
1010A	QMIs, Plant, Baggage	47028
1010B	QMIs, Plant, Cargo	255
1010C	QMIs, Plant, Stores/Qtrs	8560
1038B	Plant QMIs, Stores/Qtrs	200705
1038C	Plant QMIs, Cargo	4227
1071A	Plant QMIs, Vehicle	196160
1071B	Plant QMIs, Pedestrian	57095
1071C	Plant QMIs, Cargo	1238
1071D	Plant QMIs, Bus	31854
1071E	Plant QMIs, Railcar	659
1098A	QMIs, Plant, Baggage	197897
	Total Plant Material Interceptions 2001	1464072
1052	Passenger/Crew Inspections	10189076
1063	Passengers In Vehicles, number inspected	3483807
1064	Inspected By Agriculture, Pedestrians	8486975
2052	O/T Passenger/Crew Inspections	2504726
2063	O/T Inspect, Passenger	543747
2064	O/T Inspect, Pedestrians	439778
1063A	Passengers In Buses , inspected	3563004
1095B	Inspections, Passenger/Crew	217574
2007B	O/T Passenger/Crew Inspections	1115288
2063A	O/T Inspect, Bus Passenger	281038
	Total Passengers Inspected 2001	30825013
1077	QMIs, Meat/Poultry/ Dairy, Coop	2339
1079	QMIs, Animal Prod/Byprod, Coop, Other	496
1132	QMIs, Meat/Poultry/ Dairy	8686
1134	QMIs, Other Animal	312
1150	Reject-Commercial Poultry/Red Meat	312

WADS DATA SUMMARY 2001
All USDA Ports

1173	QMIs, Meat/Poultry Dairy	47
1175	QMIs, Other Animal	4
1011A	QMIs, Meat/Poultry/ Dairy, Baggage	4443
1011B	QMIs, Meat/Poultry/ Dairy, Cargo	150
1013A	QMIs, Inedible Animal, Baggage	7
1013B	QMIs, Inedible Animal, Cargo	155
1039A	Meat/Poultry/Dairy QMIs, Baggage	200496
1039B	Meat/Poultry/Dairy QMIs, Aircraft	40968
1039C	Meat/Poultry/Dairy QMIs, Cargo	2353
1041A	Inedible Animal QMIs, Baggage	7871
1041B	Inedible Animal QMIs, Aircraft	113
1041C	Inedible Animal QMIs, Cargo	551
1072A	QMIs, Meat/Poultry/Dairy, Vehicle	37394
1072B	QMIs, Meat/Poultry/Dairy, Pedestrian	5697
1072C	QMIs, Meat/Poultry/Dairy, Cargo	193
1072D	QMIs, Meat/Poultry/ Dairy, Bus	5478
1072E	QMIs, Meat/Poultry/ Dairy, Railcar	2702
1074A	QMIs, Inedible Animal, Vehicle	2878
1074B	QMIs, Inedible Animal, Pedestrian	87
1074C	QMIs, Inedible Animal, Cargo	43
1074D	QMIs, Inedible Animal Byproducts, Bus	114
1074E	QMIs, Inedible Animal Products/Byproducts, Rail	3022
1099A	QMIs, Meat/Poultry/ Dairy	5521
1099C	QMIs, Inedible Animal	15
	Total Animal Products Interceptions 2001	332447

WADS DATA SUMMARY 2002
All USDA Ports

Activity Number	Activity Code	Quantity
1003	Ship Inspections, Foreign	23904
1004	Ship Inspections, Coastwise	4655
1005	Ship Inspections, Other	3867
2003	O/T Inspections, Ships, Foreign	19218
2004	O/T Inspections, Ships, Coastwise	3485
2005	O/T Inspections, Ships, Other	797
	Total Ships Inspected 2002	55926
1031	Inspections, Passenger Aircraft	223495
1032	Inspections, Cargo Aircraft	38907
1033	Inspections, Other Aircraft	24184
1094	Inspections, Aircraft	139009
2031	O/T Inspections, Passenger Aircraft	66827
2032	O/T Inspections, Cargo Aircraft	21095
2033	O/T Inspections, Other Aircraft	10493
	Total Aircraft Inspected 2002	524010
1065	Railcars Inspected	456288
2065	O/T Inspect, Railcars	39398
	Total Railcars Inspected	495686
1136	Reportable Pest	669
1177	Reportable Pests	81
1015A	Reportable Pest, Baggage	111
1015B	Reportable Pest, Cargo	6080
1015C	Reportable Pest, Stores/Qtrs	1616
1043A	Reportable Pest , Baggage	27076
1043B	Reportable Pest , Cargo	14109
1043C	Reportable Pest, Stores/Qtrs	1707
1081A	Reportable From Pedestrian Mandado/Bag	3632
1081B	Reportable From Passenger Vehicle	9162
1081C	Reportable From Border Cargo	6032
1081D	Reportable Pest From Buses	1229
1100B	Reportable Pest, Cargo	1008
1100C	Reportable Pest, Stores/Qtrs	14
1081E	QMIs, Reportable Pest From Railcar	437
	Total Reportable Pests 2002	72963
	Total Reportable Cargo Pests 2002	27747
1008A	Reg Cargo Clearances	91311
1035A	Reg Cargo, Clearances	103822
1067A	Clearances, Regulated Truck Cargo	160000
2008A	O/T Cargo, Reg, Clearances	5881
2035A	O/T Reg Cargo Clearances	24520
2067A	O/T Cargo, Reg, Clearance	57538
	Total Regulated Cargo Clearances 2002	443072
1008B	Reg Cargo Inspections	73668
1008C	(Regular Time) Inspections- Regulated Cargo (Container Inspection)	929
1035B	Reg Cargo, Inspections	177907
1067B	Inspections, Regulated Truck Cargo	94618
1170A	Actual Inspections, Regulated	5255
2008B	O/T Cargo, Reg, Inspections	10596
2008C	(Overtime) Inspections, Regulated Cargo (Container Inspection)	32
2035B	O/T Reg Cargo Inspections	133516
2067B	O/T Cargo, Reg, Inspect	49050
	Total Regulated Cargo Inspections 2002	545571
1009A	Misc Cargo-Clearance	147272
1036A	Misc Cargo, Clearances	339890
1068A	Misc Truck Cargo, Clearances	456789
2009A	O/T Cargo, Misc, Clearances	1695
2036A	O/T Misc Cargo Clearances	379956

WADS DATA SUMMARY 2002
All USDA Ports

2068A	O/T Cargo, Misc, Clearance	2175
	Total Miscellaneous Cargo Clearances 2002	1327777
2009	O/T Cargo, Misc, Inspections	5
2068	O/T Cargo, Misc, Inspect	134
2093	O/T Inspections, Misc Cargo, Airport	1579
1009B	Misc Cargo-Inspect	143512
1009C	(Regular Time) Inspections Misc Cargo (Container Inspection)	736
1068B	Misc Truck Cargo, Inspections	39530
1170B	Actual Inspections - Miscellaneous	7575
2009B	O/T Cargo, Misc, Inspections	25202
2009C	O/T Inspections -Misc. Cargo (Container Inspection)	55
2036B	O/T Misc Cargo Inspections	42413
2068B	O/T Cargo, Misc, Inspect	3703
1036B	Misc Cargo, Inspections	163666
	Total Miscellaneous Cargo Inspections 2002	428110
1017	Violations, Passenger/Crew	43
1024	Violations, Reported To USCG	1771
1045	Violations, Passenger/Crew	8722
1069	Violations, Passenger/Pedestrian	4100
1138	Violations	1375
1178	Violations	4
1018A	Violations, Ship Garbage	253
1018B	Violations, Ship Notification	83
1018C	Violations, Cargo	31
1046A	Violations, Garbage, Pq592	154
1046B	Violations, Notification, Pq592	142
1046C	Violations, Cargo, PPQ592 Or PPQ518	307
1070A	Violations, Notification	268
1070B	Violations, Cargo	115
	Total Violations Issued 2002	17368
1037	Plant QMIs, Baggage	548151
1076	QMIs, Plant, Coop	36291
1131	QMIs, Plant	7855
1172	QMIs, Plant	80
1010A	QMIs, Plant, Baggage	44257
1010B	QMIs, Plant, Cargo	530
1010C	QMIs, Plant, Stores/Qtrs	9404
1038B	Plant QMIs, Stores/Qtrs	170954
1038C	Plant QMIs, Cargo	3218
1071A	Plant QMIs, Vehicle	251784
1071B	Plant QMIs, Pedestrian	49713
1071C	Plant QMIs, Cargo	1253
1071D	Plant QMIs, Bus	34534
1071E	Plant QMIs, Railcar	318
1098A	QMIs, Plant, Baggage	186019
	Total Plant Interceptions 2002	1344361
1052	Passenger/Crew Inspections	8399785
1063	Passengers In Vehicles, number inspected	5068122
1064	Inspected By Agriculture, Pedestrians	8379897
2052	O/T Passenger/Crew Inspections	2121370
2063	O/T Inspect, Passenger	952129
2064	O/T Inspect, Pedestrians	508506
1063A	Passengers In Buses , inspected	2971087
1095B	Inspections, Passenger/Crew	517571
2007B	O/T Passenger/Crew Inspections	1839439
2063A	O/T Inspect, Bus Passenger	214752
1095B	Inspections, Passenger/Crew	517571
	Total Passenger Inspections 2002	31490229
1077	QMIs, Meat/Poultry/ Dairy, Coop	1907
1079	QMIs, Animal Prod/Byprod, Coop, Other	258

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1132	QMI, Meat/Poultry/ Dairy	24348
1134	QMI, Other Animal	1735
1150	Reject-Commercial Poultry/Red Meat	5416
1173	QMI, Meat/Poultry Dairy	42
1175	QMI, Other Animal	5
1011A	QMI, Meat/Poultry/ Dairy, Baggage	2127
1011B	QMI, Meat/Poultry/ Dairy, Cargo	134
1013A	QMI, Inedible Animal, Baggage	1
1013B	QMI, Inedible Animal, Cargo	721
1039A	Meat/Poultry/Dairy QMI, Baggage	195100
1039B	Meat/Poultry/Dairy QMI, Aircraft	34232
1039C	Meat/Poultry/Dairy QMI, Cargo	4621
1041A	Inedible Animal QMI, Baggage	4506
1041B	Inedible Animal QMI, Aircraft	117
1041C	Inedible Animal QMI, Cargo	638
1072A	QMI, Meat/Poultry/Dairy, Vehicle	47142
1072B	QMI, Meat/Poultry/Dairy, Pedestrian	6685
1072C	QMI, Meat/Poultry/Dairy, Cargo	61
1072D	QMI, Meat/Poultry/ Dairy, Bus	4689
1072E	QMI, Meat/Poultry/ Dairy, Railcar	827
1074A	QMI, Inedible Animal, Vehicle	4259
1074B	QMI, Inedible Animal, Pedestrian	108
1074C	QMI, Inedible Animal, Cargo	22
1074D	QMI, Inedible Animal Byproducts, Bus	60
1074E	QMI, Inedible Animal Products/Byproducts, Rail	732
1099A	QMI, Meat/Poultry/ Dairy	9510
1099C	QMI, Inedible Animal	1148
	Total Animal Product Interceptions 2002	351151

WADS DATA SUMMARY 2003
All CBP Ports

Activity Number	Activity Code	Quantity
1003	Ship Inspections, Foreign	21648
1004	Ship Inspections, Coastwise	3380
1005	Ship Inspections, Other	6218
2003	O/T Ship Inspections, Foreign	20135
2004	O/T Ship Inspections, Coastwise	3007
2005	O/T Ship Inspections, Other	782
	Total Ships Inspected 2003	55170
1031	Inspections, Passenger Aircraft	210090
1032	Inspections, Cargo Aircraft	43436
1033	Inspections, Other Aircraft	28254
1094	Inspections, Aircraft	134729
2031	O/T Inspections, Passenger Aircraft	54632
2032	O/T Inspections, Cargo Aircraft	18228
2033	O/T Inspections, Other Aircraft	15427
	Total Aircraft Inspected 2003	504796
1065	Railcars Inspected	460144
2065	O/T Inspect, Railcars	47314
	Total Railcars Inspected 2003	507548
1136	Reportable Pest - Mail	772
1177	Reportable Pests - Inland Inspection	87
1015A	Reportable Pest, Baggage - Maritime	189
1015B	Reportable Pest, Cargo - Maritime	5275
1015C	Reportable Pest, Stores/Qtrs - Maritime	1254
1043A	Reportable Pest, Baggage - Air	29514
1043B	Reportable Pest, Cargo - Air	15521
1043C	Reportable Pest, Stores/Qtrs - Air	1517
1081A	Reportable From Pedestrian Mandado/Bag	2119
1081B	Reportable From Passenger Vehicle	7152
1081C	Reportable From Border Cargo	5979
1081D	Reportable Pest From Buses	1248
1100B	Reportable Pest, Cargo - PreClearance	2206
1100C	Reportable Pest, Stores/Qtrs - PreClearance	12
1136A	Express Mail Reportable Pest	0
	Total Reportable Pests 2003	72845
	Total Reportable Pests in Cargo 2003	29068
1008A	Reg Cargo Clearances - Maritime	92511
1035A	Reg Cargo, Clearances - Air	100768
1067A	Clearances, Regulated Truck Cargo	179814
1067C	Clearances - Regulated Rail Cargo	185
2008A	O/T Cargo, Reg, Clearances - Maritime	4329
2035A	O/T Reg Cargo Clearances - Air	24319
2067A	O/T Cargo, Reg, Clearance - Truck	56993
	Total Regulated Cargo Clearances 2003	458919
1008B	Reg Cargo Inspections - Maritime	80221
1008C	(Regular Time) Inspections- Regulated Cargo (Container Inspection) - Maritime	15859
1035B	Reg Cargo, Inspections - Air	214752
1067B	Inspections, Regulated Truck Cargo	107036
1067D	Inspection - Regulated Rail Cargo	156
2008B	O/T Cargo, Reg, Inspections - Maritime	13319
2008C	(Overtime) Inspections, Regulated Cargo (Container Inspection) - Maritime	1239
2035B	O/T Reg Cargo Inspections - Air	125771
2067B	O/T Cargo, Reg, Inspect - Truck	42726
1170A	Actual Inspections, Regulated - Inland Inspection	4976
	Total Regulated Cargo Inspections 2003	606055
1009A	Misc Cargo-Clearance - Maritime	174935
1036A	Misc Cargo, Clearances - Air	348470

WADS DATA SUMMARY 2003
All CBP Ports

1068A	Misc Truck Cargo, Clearances	912912
1068C	Clearances - Miscellaneous Rail Cargo	68285
2009A	O/T Cargo, Misc, Clearances - Maritime	925
2036A	O/T Misc Cargo Clearances - Air	527657
2068A	O/T Cargo, Misc, Clearance - Truck	2186
1170B	Actual Inspections - Miscellaneous - Inland Inspection	8056
	Total Miscellaneous Cargo Clearances 2003	2043426
1009B	Misc Cargo-Inspect - Maritime	146780
1009C	(Regular Time) Inspections Misc Cargo (Container Inspection) - Maritime	30724
1036B	Misc Cargo, Inspections - Air	155961
1068B	Misc Truck Cargo, Inspections	186094
1068D	Inspections - Miscellaneous Rail Cargo	10
2009B	O/T Cargo, Misc, Inspections - Maritime	18522
2009C	O/T Inspections -Misc. Cargo (Container Inspection) - Maritime	1674
2036B	O/T Misc Cargo Inspections - Air	48000
2068B	O/T Cargo, Misc, Inspect - Truck	7985
	Total Miscellaneous Cargo Inspections 2003	595750
1017	Violations, Passenger/Crew - Maritime	27
1024	Violations, Reported To USCG	9
1045	Violations, Passenger/Crew - Air	11198
1069	Violations, Passenger/Pedestrian	4119
1104	Violations, Passenger/Crew - PreClearance	0
1138	Violations - Mail	5040
1178	Violations - Inland Inspection Cargo	25
1018A	Violations, Ship Garbage	122
1018B	Violations, Ship Notification	62
1018C	Violations, Cargo - Maritime	641
1046A	Violations, Garbage, Pq592 - Air	195
1046B	Violations, Notification, Pq592 - Air	63
1046C	Violations, Cargo, PPQ592 Or PPQ518 - Air	519
1070A	Violations, Notification - Land Border	1817
1070B	Violations, Cargo - Land Border	148
	Total Violations Issued 2003	23985
1037	Plant QMIs, Baggage	564923
1076	QMIs, Plant, Coop	21896
1131	QMIs, Plant	11719
1172	QMIs, Plant	195
1010A	QMIs, Plant, Baggage	33950
1010B	QMIs, Plant, Cargo	758
1010C	QMIs, Plant, Stores/Qtrs	8297
1038B	Plant QMIs, Stores/Qtrs	145050
1038C	Plant QMIs, Cargo	5393
1071A	Plant QMIs, Vehicle	239722
1071B	Plant QMIs, Pedestrian	47322
1071C	Plant QMIs, Cargo	1784
1071D	Plant QMIs, Bus	35804
1071E	Plant QMIs, Railcar	103
1071F	Plant QMIs, Passenger Train	94
1098A	QMIs, Plant, Baggage	208057
1131A	Express Mail Plant Material Interception	251
	Total Plant Interceptions 2005	1325318
1052	Passenger/Crew Inspections - Air	7617620
1063	Passengers In Vehicles, number inspected	3598525
1064	Inspected By Agriculture, Pedestrians	8063274
2052	O/T Passenger/Crew Inspections - Air	2195122
2063	O/T Inspect, Passenger - Land Border	611073
2064	O/T Inspect, Pedestrians	649036
1007B	Arriving Passenger/Crew, Inspections - Maritime	421166
1063A	Passengers In Buses , inspected	3017319
1063B	Actual Passengers From Train, inspected	1526
1095B	Inspections, Passenger/Crew - PreClearance	491342

WADS DATA SUMMARY 2003
All CBP Ports

2007B	O/T Passenger/Crew Inspections - Maritime	279644
2063A	O/T Inspect, Bus Passenger	164532
	Total Passengers Inspected 2003	27110179
1077	QMI, Meat/Poultry/ Dairy, Coop	11270
1079	QMI, Animal Prod/Byprod, Coop, Other	1422
1132	QMI, Meat/Poultry/ Dairy	29006
1134	QMI, Other Animal	1202
1150	Reject-Commercial Poultry/Red Meat	1561
1173	QMI, Meat/Poultry Dairy	26
1175	QMI, Other Animal	18
1011A	QMI, Meat/Poultry/ Dairy, Baggage	1785
1011B	QMI, Meat/Poultry/ Dairy, Cargo	134
1013A	QMI, Inedible Animal, Baggage	2
1013B	QMI, Inedible Animal, Cargo	11
1039A	Meat/Poultry/Dairy QMI, Baggage	200990
1039B	Meat/Poultry/Dairy QMI, Aircraft	30617
1039C	Meat/Poultry/Dairy QMI, Cargo	7266
1041A	Inedible Animal QMI, Baggage	5292
1041B	Inedible Animal QMI, Aircraft	206
1041C	Inedible Animal QMI, Cargo	2786
1072A	QMI, Meat/Poultry/Dairy, Vehicle	78272
1072B	QMI, Meat/Poultry/Dairy, Pedestrian	6351
1072C	QMI, Meat/Poultry/Dairy, Cargo	114
1072D	QMI, Meat/Poultry/ Dairy, Bus	6685
1072E	QMI, Meat/Poultry/ Dairy, Railcar	49
1072F	QMI, Meat/Poultry/Dairy, Pax Train	1
1074A	QMI, Inedible Animal, Vehicle	8336
1074B	QMI, Inedible Animal, Pedestrian	662
1074C	QMI, Inedible Animal, Cargo	97
1074D	QMI, Inedible Animal Byproducts, Bus	1191
1074E	QMI, Inedible Animal Products/Byproducts, Rail	32
1099A	QMI, Meat/Poultry/ Dairy	11403
1099C	QMI, Inedible Animal	43
1132A	Express Mail Meat/Poultry Interceptions	1181
1134A	Express Mail Other Animal Products	0
	Total Animal Product Interceptions 2003	408011

WADS DATA SUMMARY 2004
CBP All Ports

Activity Number	Activity Code	Quantity
1003	Ship Inspections, Foreign	23859
1004	Ship Inspections, Coastwise	3390
1005	Ship Inspections, Other	7223
2003	O/T Inspections, Ships, Foreign	12293
2004	O/T Inspections, Ships, Coastwise	1522
2005	O/T Inspections, Ships, Other	409
	Total Ship Inspections 2004	48696
1031	Inspections, Passenger Aircraft	230281
1032	Inspections, Cargo Aircraft	47526
1033	Inspections, Other Aircraft	24624
1094	Inspections, Aircraft	80135
2031	O/T Inspections, Passenger Aircraft	50809
2032	O/T Inspections, Cargo Aircraft	10801
2033	O/T Inspections, Other Aircraft	59889
	Total Aircraft Inspections 2004	504065
1065	Railcars Inspected	534039
2065	O/T Inspect, Railcars	55403
	Total Railcars Inspected 2004	589442
1136	Reportable Pest - Mail	768
1177	Reportable Pests - Inland Inspections	132
1015A	Reportable Pest, Baggage - Maritime	157
1015B	Reportable Pest, Cargo - Maritime	4374
1015C	Reportable Pest, Stores/Qtrs - Maritime	635
1043A	Reportable Pest , Baggage - Air	19581
1043B	Reportable Pest , Cargo - Air	16958
1043C	Reportable Pest, Stores/Qtrs - Air	1266
1081A	Reportable From Pedestrian Mandado/Bag	927
1081B	Reportable From Passenger Vehicle	5860
1081C	Reportable From Border Cargo	6441
1081D	Reportable Pest From Buses	963
1100B	Reportable Pest, Cargo - PreClearance	452
1100C	Reportable Pest, Stores/Qtrs - Preclearance	8
	Total Reportable Pests 2004	58522
	Total Reportable Pests Cargo 2004	28357
1008A	Reg Cargo Clearances - Maritime	102238
1035A	Reg Cargo, Clearances - Air	98010
1067A	Clearances, Regulated Truck Cargo	245802
1067C	Clearances - Regulated Rail Cargo	5357
2008A	O/T Cargo, Reg, Clearances - Maritime	5999
2035A	O/T Reg Cargo Clearances - Air	12089
2067A	O/T Cargo, Reg, Clearance - Truck	56677
2067C	O/T Clearances - Regulated Rail Cargo	21
	Total Regulated Cargo Clearances	526193
1008B	Reg Cargo Inspections	83087
1008C	(Regular Time) Inspections- Regulated Cargo (Container Inspection)	64775
1035B	Reg Cargo, Inspections	212215
1067B	Inspections, Regulated Truck Cargo	146998
1067D	Inspection - Regulated Rail Cargo	271
1170A	Actual Inspections, Regulated	4479
2008B	O/T Cargo, Reg, Inspections	7443
2008C	(Overtime) Inspections, Regulated Cargo (Container Inspection)	4163
2035B	O/T Reg Cargo Inspections	86620
2067B	O/T Cargo, Reg, Inspect	43894
2067D	O/T Inspection - Regulated Rail Cargo	14

WADS DATA SUMMARY 2004
CBP All Ports

Total Regulated Cargo Inspections 2004		653959
1009A	Misc Cargo-Clearance	166325
1036A	Misc Cargo, Clearances	508386
1068A	Misc Truck Cargo, Clearances	340352
1068C	Clearances - Miscellaneous Rail Cargo	27128
2009A	O/T Cargo, Misc, Clearances	1154
2036A	O/T Misc Cargo Clearances	100241
2068A	O/T Cargo, Misc, Clearance	11881
2068C	O/T Clearances - Miscellaneous Rail Cargo	4876
Total Miscellaneous Cargo Clearances 2004		1160343
1009B	Misc Cargo-Inspect	147547
1009C	(Regular Time) Inspections Misc Cargo (Container Inspection)	71300
2009	O/T Cargo, Misc, Inspections	43
2093	O/T Inspections, Misc Cargo, Airport	3089
1036B	Misc Cargo, Inspections	127913
1068B	Misc Truck Cargo, Inspections	60471
1068D	Inspections - Miscellaneous Rail Cargo	1903
1170B	Actual Inspections - Miscellaneous	7843
2009B	O/T Cargo, Misc, Inspections	3931
2009C	O/T Inspections -Misc. Cargo (Container Inspection)	1429
2036B	O/T Misc Cargo Inspections	20958
2068B	O/T Cargo, Misc, Inspect	13222
2068D	O/T Inspection - Miscellaneous Rail Cargo	8
Total Miscellaneous Cargo Inspections 2004		459657
1017	Violations, Passenger/Crew - Maritime	17
1024	Violations, Reported To USCG	5
1045	Violations, Passenger/Crew - Air	5165
1069	Violations, Passenger/Pedestrian	2290
1104	Violations, Passenger/Crew - PreClearance	0
1138	Violations - Mail	7485
1178	Violations - Inland Inspections Cargo	16
1018A	Violations, Ship Garbage	131
1018B	Violations, Ship Notification	18
1018C	Violations, Cargo - Maritime	100
1046A	Violations, Garbage, Pq592 - Air	168
1046B	Violations, Notification, Pq592 - Air	27
1046C	Violations, Cargo, PPQ592 Or PPQ518 - Air	329
1070B	Violations, Cargo - Land Border	133
1138A	Express Mail Violations	73
Total Violations Issued 2004		15957
1037	Plant QMIs, Baggage	552318
1076	QMIs, Plant, Coop	270
1131	QMIs, Plant	11793
1172	QMIs, Plant	157
1010A	QMIs, Plant, Baggage	20909
1010B	QMIs, Plant, Cargo	445
1010C	QMIs, Plant, Stores/Qtrs	5350
1038B	Plant QMIs, Stores/Qtrs	94376
1038C	Plant QMIs, Cargo	4998
1071A	Plant QMIs, Vehicle	243973
1071B	Plant QMIs, Pedestrian	66623
1071C	Plant QMIs, Cargo	1098
1071D	Plant QMIs, Bus	38856
1071E	Plant QMIs, Railcar	162
1071F	Plant QMIs, Passenger Train	31
1098A	QMIs, Plant, Baggage	95417
1131A	Express Mail Plant Material Interception	2384

WADS DATA SUMMARY 2004
CBP All Ports

Total Plant Interceptions 2004	1139160
1052 Passenger/Crew Inspections - Air	9730278
1063 Passengers In Vehicles, number inspected	3501333
1064 Inspected By Agriculture, Pedestrians	11676082
2052 O/T Passenger/Crew Inspections - Air	2028053
2063 O/T Inspect, Passenger - Land Border	521173
2064 O/T Inspect, Pedestrians	663248
1007B Arriving Passenger/Crew, Inspections - Maritime	552737
1063A Passengers In Buses , inspected	3061277
1063B Actual Passengers From Train, inspected	1038
1095B Inspections, Passenger/Crew - PreClearance	281846
2007B O/T Passenger/Crew Inspections - Maritime	566136
2063A O/T Inspect, Bus Passenger	269010
Total Passengers Inspected 2004	32852211
1077 QMIs, Meat/Poultry/ Dairy, Coop	820
1079 QMIs, Animal Prod/Byprod, Coop, Other	193
1132 QMIs, Meat/Poultry/ Dairy	26950
1134 QMIs, Other Animal	1711
1150 Reject-Commercial Poultry/Red Meat	441
1173 QMIs, Meat/Poultry Dairy	52
1175 QMIs, Other Animal	15
1011A QMIs, Meat/Poultry/ Dairy, Baggage	2178
1011B QMIs, Meat/Poultry/ Dairy, Cargo	137
1013A QMIs, Inedible Animal, Baggage	59
1013B QMIs, Inedible Animal, Cargo	8
1039A Meat/Poultry/Dairy QMIs, Baggage	199380
1039B Meat/Poultry/Dairy QMIs, Aircraft	22935
1039C Meat/Poultry/Dairy QMIs, Cargo	5003
1041A Inedible Animal QMIs, Baggage	6594
1041B Inedible Animal QMIs, Aircraft	217
1041C Inedible Animal QMIs, Cargo	892
1072A QMIs, Meat/Poultry/Dairy, Vehicle	117017
1072B QMIs, Meat/Poultry/Dairy, Pedestrian	8670
1072C QMIs, Meat/Poultry/Dairy, Cargo	688
1072D QMIs, Meat/Poultry/ Dairy, Bus	8921
1072E QMIs, Meat/Poultry/ Dairy, Railcar	16
1072F QMIs, Meat/Poultry/Dairy, Pax Train	17
1074A QMIs, Inedible Animal, Vehicle	13510
1074B QMIs, Inedible Animal, Pedestrian	215
1074C QMIs, Inedible Animal, Cargo	586
1074D QMIs, Inedible Animal Byproducts, Bus	408
1074E QMIs, Inedible Animal Products/Byproducts, Rail	1133
1099A QMIs, Meat/Poultry/ Dairy	12075
1099C QMIs, Inedible Animal	42
1132A Express Mail Meat/Poultry Interceptions	2801
1134A Express Mail Other Animal Products	410
Total Animal Product Interceptions 2004	434094

WADS DATA SUMMARY 2005
All CBP Ports

Activity Number	Activity Code	Quantity
1003	Ship Inspections, Foreign	30105
1004	Ship Inspections, Coastwise	3472
1005	Ship Inspections, Other	6498
2003	O/T Inspections, Ships, Foreign	8271
2004	O/T Inspections, Ships, Coastwise	844
2005	O/T Inspections, Ships, Other	273
	Total Ships Inspected 2005	49463
1031	Inspections, Passenger Aircraft	218371
1032	Inspections, Cargo Aircraft	37902
1033	Inspections, Other Aircraft	21703
2031	O/T Inspections, Passenger Aircraft	50550
2032	O/T Inspections, Cargo Aircraft	3714
2033	O/T Inspections, Other Aircraft	4921
1094	Inspections, Aircraft	10309
	Total Aircraft Inspected 2005	347470
1065	Railcars Inspected	557337
2065	O/T Inspect, Railcars	33854
	Total Railcars Inspected 2005	591191
1136	Reportable Pest - Mail	426
1177	Reportable Pest - Inland Inspection	77
1015A	Reportable Pest, Baggage - Maritime	114
1015B	Reportable Pest, Cargo - Maritime	5197
1015C	Reportable Pest, Stores/Qtrs - Maritime	693
1043A	Reportable Pest , Baggage - Air	13833
1043B	Reportable Pest , Cargo - Air	18106
1043C	Reportable Pest, Stores/Qtrs - Air	1572
1081A	Reportable From Pedestrian Mandado/Bag	680
1081B	Reportable From Passenger Vehicle	5550
1081C	Reportable From Border Cargo	6907
1081D	Reportable Pest From Buses	1171
1100B	Reportable Pest, Cargo - PreClearance	406
1100C	Reportable Pest, Stores/Qtrs - PreClearance	17
	Total Reportable Pests 2005	54749
	Total Reportable Cargo Pests 2005	30693
1008A	Reg Cargo Clearances - Maritime	103784
1035A	Reg Cargo, Clearances - Air	172275
1067A	Clearances, Regulated Truck Cargo	348584
2008A	O/T Cargo, Reg, Clearances	5019
2035A	O/T Reg Cargo Clearances	11788
2067A	O/T Cargo, Reg, Clearance	11427
2067C	O/T Clearances - Regulated Rail Cargo	136
1067C	Clearances - Regulated Rail Cargo	10343
	Total Regulated Cargo Clearances 2005	663356
1008B	Reg Cargo Inspections	83405
1008C	(Regular Time) Inspections- Regulated Cargo (Container Inspec	66962
1067B	Inspections, Regulated Truck Cargo	203413
1067D	Inspection - Regulated Rail Cargo	330
1170A	Actual Inspections, Regulated - Inland Inspection	1437
1035B	Reg Cargo, Inspections - Air	252524
2008B	O/T Cargo, Reg, Inspections	10696
2035B	O/T Reg Cargo Inspections	46903
2008C	(Overtime) Inspections, Regulated Cargo (Container Inspection)	8875
2067B	O/T Cargo, Reg, Inspect	22496
2067D	O/T Inspection - Regulated Rail Cargo	2
	Total Regulated Cargo Inspections 2005	697043
1009A	Misc Cargo-Clearance - Maritime	124810
1036A	Misc Cargo, Clearances - Air	229985

WADS DATA SUMMARY 2005
All CBP Ports

1068A	Misc Truck Cargo, Clearances	189427
1068C	Clearances - Miscellaneous Rail Cargo	121515
2009A	O/T Cargo, Misc, Clearances - Maritime	768
2036A	O/T Misc Cargo Clearances - Air	22533
2068A	O/T Cargo, Misc, Clearance - Truck	857
2068C	O/T Clearances - Miscellaneous Rail Cargo	4330
	Total Miscellaneous Cargo Clearances 2005	694225
1036B	Misc Cargo, Inspections - Air	149559
1009B	Misc Cargo-Inspect - Maritime	128484
1009C	(Regular Time) Inspections Misc Cargo (Container Inspection)	78255
2093	O/T Inspections, Misc Cargo, Airport	3365
1068B	Misc Truck Cargo, Inspections	78552
1068D	Inspections - Miscellaneous Rail Cargo	1181
1170B	Actual Inspections - Miscellaneous - Inland Inspection	5632
2009B	O/T Cargo, Misc, Inspections - Maritime	2480
2009C	O/T Inspections -Misc. Cargo (Container Inspection) - Maritime	1807
2036B	O/T Misc Cargo Inspections - Air	20994
2068B	O/T Cargo, Misc, Inspect - Truck	13381
	Total Miscellaneous Cargo Inspections 2005	483690
1017	Violations, Passenger/Crew	28
1024	Violations, Reported To USCG	2
1045	Violations, Passenger/Crew	4804
1069	Violations, Passenger/Pedestrian	1955
1104	Violations, Passenger/Crew	115
1138	Violations	633
1178	Violations	16
1018A	Violations, Ship Garbage	165
1018B	Violations, Ship Notification	34
1018C	Violations, Cargo	87
1046A	Violations, Garbage, Pq592	176
1046B	Violations, Notification, Pq592	7
1046C	Violations, Cargo, PPQ592 Or PPQ518	224
1070B	Violations, Cargo	141
1138A	Express Mail Violations	639
	Total Violations Issued 2005	9026
1037	Plant QMIs, Baggage	497267
1131	QMIs, Plant	10448
1172	QMIs, Plant	76
1010A	QMIs, Plant, Baggage	18923
1010B	QMIs, Plant, Cargo	480
1010C	QMIs, Plant, Stores/Qtrs	7136
1038B	Plant QMIs, Stores/Qtrs	75255
1038C	Plant QMIs, Cargo	4076
1071A	Plant QMIs, Vehicle	252975
1071B	Plant QMIs, Pedestrian	85458
1071C	Plant QMIs, Cargo	1348
1071D	Plant QMIs, Bus	50501
1071E	Plant QMIs, Railcar	542
1071F	Plant QMIs, Passenger Train	264
1098A	QMIs, Plant, Baggage	54410
1131A	Express Mail Plant Material Interception	2087
	Total Plant Interceptions 2005	1061246
1052	Passenger/Crew Inspections	8738137
1063	Passengers In Vehicles, number inspected	3580767
1064	Inspected By Agriculture, Pedestrians	11764447
2052	O/T Passenger/Crew Inspections	1471252
2063	O/T Inspect, Passenger	302117
2064	O/T Inspect, Pedestrians	514675
1063A	Passengers In Buses , inspected	3383697
1063B	Actual Passengers From Train, inspected	5421
1095B	Inspections, Passenger/Crew	167801

WADS DATA SUMMARY 2005
All CBP Ports

2007B	O/T Passenger/Crew Inspections	291323
2063A	O/T Inspect, Bus Passenger	377084
	Total Passengers Inspected 2005	30596721
1132	QMI, Meat/Poultry/ Dairy	29861
1134	QMI, Other Animal	430
1150	Reject-Commercial Poultry/Red Meat	340
1173	QMI, Meat/Poultry Dairy	13
1175	QMI, Other Animal	2
1011A	QMI, Meat/Poultry/ Dairy, Baggage	2395
1011B	QMI, Meat/Poultry/ Dairy, Cargo	173
1013A	QMI, Inedible Animal, Baggage	26
1013B	QMI, Inedible Animal, Cargo	13
1039A	Meat/Poultry/Dairy QMI, Baggage	189040
1039B	Meat/Poultry/Dairy QMI, Aircraft	24315
1039C	Meat/Poultry/Dairy QMI, Cargo	4803
1041A	Inedible Animal QMI, Baggage	5855
1041B	Inedible Animal QMI, Aircraft	157
1041C	Inedible Animal QMI, Cargo	773
1072A	QMI, Meat/Poultry/Dairy, Vehicle	90587
1072B	QMI, Meat/Poultry/Dairy, Pedestrian	9596
1072C	QMI, Meat/Poultry/Dairy, Cargo	365
1072D	QMI, Meat/Poultry/ Dairy, Bus	8472
1072E	QMI, Meat/Poultry/ Dairy, Railcar	47
1072F	QMI, Meat/Poultry/Dairy, Pax Train	43
1074A	QMI, Inedible Animal, Vehicle	12701
1074B	QMI, Inedible Animal, Pedestrian	267
1074C	QMI, Inedible Animal, Cargo	124
1074D	QMI, Inedible Animal Byproducts, Bus	324
1074E	QMI, Inedible Animal Products/Byproducts, Rail	146
1074F	QMI, Inedible Animal By-Products, Pax Train	46
1099A	QMI, Meat/Poultry/ Dairy	7955
1099C	QMI, Inedible Animal	20
	Total Animal Product Interceptions 2005	388889

WADS DATA SUMMARY 2006
All CBP Ports

Activity Number	Activity Code	Quantity
1003	Ship Inspections, Foreign	33943
1004	Ship Inspections, Coastwise	4586
1005	Ship Inspections, Other	18297
2003	O/T Inspections, Ships, Foreign	3028
2004	O/T Inspections, Ships, Coastwise	247
2005	O/T Inspections, Ships, Other	51
	Total Ships Inspected 2006	60152
1031	Inspections, Passenger Aircraft	133140
1032	Inspections, Cargo Aircraft	44340
1033	Inspections, Other Aircraft	24825
2031	O/T Inspections, Passenger Aircraft	7009
2032	O/T Inspections, Cargo Aircraft	1214
2033	O/T Inspections, Other Aircraft	974
1094	Inspections, Aircraft	1491
	Total Aircraft Inspected 2006	212993
1065	Railcars Inspected	629962
2065	O/T Inspect, Railcars	13562
	Total Railcars Inspected 2006	643524
1136	Reportable Pest - Mail	306
1177	Reportable Pest - Inland Inspection	38
1015A	Reportable Pest, Baggage - Maritime	23
1015B	Reportable Pest, Cargo - Maritime	4875
1015C	Reportable Pest, Stores/Qtrs - Maritime	503
1043A	Reportable Pest , Baggage - Air	13914
1043B	Reportable Pest , Cargo - Air	20397
1043C	Reportable Pest, Stores/Qtrs - Air	1021
1081A	Reportable From Pedestrian Mandado/Bag	909
1081B	Reportable From Passenger Vehicle	5970
1081C	Reportable From Border Cargo	5568
1081D	Reportable Pest From Buses	475
1100B	Reportable Pest, Cargo - PreClearance	429
1100C	Reportable Pest, Stores/Qtrs - PreClearance	16
	Total Reportable Pests 2006	54444
	Total Reportable Cargo Pests 2006	31307
1008A	Reg Cargo Clearances - Maritime	108267
1035A	Reg Cargo, Clearances - Air	186061
1067A	Clearances, Regulated Truck Cargo	397048
2008A	O/T Cargo, Reg, Clearances	1247
2035A	O/T Reg Cargo Clearances	3404
2067A	O/T Cargo, Reg, Clearance	1529
2067C	O/T Clearances - Regulated Rail Cargo	1
1067C	Clearances - Regulated Rail Cargo	50200
	Total Regulated Cargo Clearances 2006	747757
1008B	Reg Cargo Inspections	95634
1008C	(Regular Time) Inspections- Regulated Cargo (Container Inspection)	64627

WADS DATA SUMMARY 2006
All CBP Ports

1067B	Inspections, Regulated Truck Cargo	222298
1067D	Inspection - Regulated Rail Cargo	223
1170A	Actual Inspections, Regulated - Inland Inspection	1664
1035B	Reg Cargo, Inspections - Air	277839
2008B	O/T Cargo, Reg, Inspections	3746
2035B	O/T Reg Cargo Inspections	3802
2008C	(Overtime) Inspections, Regulated Cargo (Container Inspection)	2587
2067B	O/T Cargo, Reg, Inspect	6235
2067D	O/T Inspection - Regulated Rail Cargo	0
	Total Regulated Cargo Inspections 2006	678655

1009A	Misc Cargo-Clearance - Maritime	95366
1036A	Misc Cargo, Clearances - Air	257488
1068A	Misc Truck Cargo, Clearances	58401
1068C	Clearances - Miscellaneous Rail Cargo	134206
2009A	O/T Cargo, Misc, Clearances - Maritime	239
2036A	O/T Misc Cargo Clearances - Air	5087
2068A	O/T Cargo, Misc, Clearance - Truck	145
2068C	O/T Clearances - Miscellaneous Rail Cargo	1289
	Total Miscellaneous Cargo Clearances 2006	552221

1036B	Misc Cargo, Inspections - Air	190795
1009B	Misc Cargo-Inspect - Maritime	140495
1009C	(Regular Time) Inspections Misc Cargo (Container Inspection)	104299
2093	O/T Inspections, Misc Cargo, Airport	4898
1068B	Misc Truck Cargo, Inspections	44160
1068D	Inspections - Miscellaneous Rail Cargo	184
1170B	Actual Inspections - Miscellaneous - Inland Inspection	6871
2009B	O/T Cargo, Misc, Inspections - Maritime	789
2009C	O/T Inspections -Misc. Cargo (Container Inspection) - Maritime	571
2036B	O/T Misc Cargo Inspections - Air	4553
2068B	O/T Cargo, Misc, Inspect - Truck	520
	Total Miscellaneous Cargo Inspections 2006	498135

1017	Violations, Passenger/Crew	15
1024	Violations, Reported To USCG	5
1045	Violations, Passenger/Crew	7816
1069	Violations, Passenger/Pedestrian	3517
1104	Violations, Passenger/Crew	83
1138	Violations	652
1178	Violations	30
1018A	Violations, Ship Garbage	341
1018B	Violations, Ship Notification	22
1018C	Violations, Cargo	166
1046A	Violations, Garbage, Pq592	199
1046B	Violations, Notification, Pq592	27
1046C	Violations, Cargo, PPQ592 Or PPQ518	464
1070B	Violations, Cargo	86
1138A	Express Mail Violations	59
	Total Violations Issued 2006	13482

WADS DATA SUMMARY 2006
All CBP Ports

1037	Plant QMIs, Baggage	458986
1131	QMIs, Plant	10258
1172	QMIs, Plant	142
1010A	QMIs, Plant, Baggage	16596
1010B	QMIs, Plant, Cargo	508
1010C	QMIs, Plant, Stores/Qtrs	6118
1038B	Plant QMIs, Stores/Qtrs	84758
1038C	Plant QMIs, Cargo	3976
1071A	Plant QMIs, Vehicle	273106
1071B	Plant QMIs, Pedestrian	70905
1071C	Plant QMIs, Cargo	1606
1071D	Plant QMIs, Bus	43296
1071E	Plant QMIs, Railcar	3192
1071F	Plant QMIs, Passenger Train	1794
1098A	QMIs, Plant, Baggage	65983
1131A	Express Mail Plant Material Interception	2433
	Total Plant Interceptions 2006	1043657
1052	Passenger/Crew Inspections	8101980
1063	Passengers In Vehicles, number inspected	3830954
1064	Inspected By Agriculture, Pedestrians	9049739
2052	O/T Passenger/Crew Inspections	367492
2063	O/T Inspect, Passenger	93818
2064	O/T Inspect, Pedestrians	128463
1063A	Passengers In Buses , inspected	3381407
1063B	Actual Passengers From Train, inspected	30825
1095B	Inspections, Passenger/Crew	209573
2007B	O/T Passenger/Crew Inspections	137201
2063A	O/T Inspect, Bus Passenger	81630
	Total Passengers Inspected 2006	25413082
1132	QMIs, Meat/Poultry/ Dairy	22151
1134	QMIs, Other Animal	284
1150	Reject-Commercial Poultry/Red Meat	267
1173	QMIs, Meat/Poultry Dairy	28
1175	QMIs, Other Animal	11
1011A	QMIs, Meat/Poultry/ Dairy, Baggage	1589
1011B	QMIs, Meat/Poultry/ Dairy, Cargo	241
1013A	QMIs, Inedible Animal, Baggage	4
1013B	QMIs, Inedible Animal, Cargo	75
1039A	Meat/Poultry/Dairy QMIs, Baggage	159923
1039B	Meat/Poultry/Dairy QMIs, Aircraft	25099
1039C	Meat/Poultry/Dairy QMIs, Cargo	8082
1041A	Inedible Animal QMIs, Baggage	3925
1041B	Inedible Animal QMIs, Aircraft	285
1041C	Inedible Animal QMIs, Cargo	936
1072A	QMIs, Meat/Poultry/Dairy, Vehicle	95542
1072B	QMIs, Meat/Poultry/Dairy, Pedestrian	9189
1072C	QMIs, Meat/Poultry/Dairy, Cargo	679
1072D	QMIs, Meat/Poultry/ Dairy, Bus	7752
1072E	QMIs, Meat/Poultry/ Dairy, Railcar	88

WADS DATA SUMMARY 2006
All CBP Ports

1072F	QMIs, Meat/Poultry/Dairy, Pax Train	184
1074A	QMIs, Inedible Animal, Vehicle	13479
1074B	QMIs, Inedible Animal, Pedestrian	313
1074C	QMIs, Inedible Animal, Cargo	50
1074D	QMIs, Inedible Animal Byproducts, Bus	190
1074E	QMIs, Inedible Animal Products/Byproducts, Rail	64
1074F	QMIs, Inedible Animal By-Products, Pax Train	1
1099A	QMIs, Meat/Poultry/ Dairy	10613
1099C	QMIs, Inedible Animal	87
	Total Animal Product Interceptions 2006	361131

LAND BORDER PATHWAYS

Activity Name	Code	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006
Vehicles Entering	1060	119,691,872	121,049,345	113,648,047	112,615,143	115,680,644	116,803,918	117,533,269
Buses Entering	1060A	385,400	401,685	381,500	413,012	355,685	365,482	371,274
PASSENGER VEHICLES ENTERING:		120,077,272	121,451,030	114,029,547	113,028,155	116,036,329	117,169,400	117,904,543
Secondary Vehicles Inspected	1062	1,155,259	1,313,474	2,130,598	1,471,010	1,248,715	1,083,783	1,244,120
Secondary Buses Inspected	1062A	158,188	167,641	169,205	226,290	158,517	165,824	157,605
PASSENGER VEHICLES INSPECTED:		1,313,447	1,481,115	2,299,803	1,697,300	1,407,232	1,249,607	1,401,725
Rate of Passenger Vehicles Inspected:		1.09%	1.22%	2.02%	1.50%	1.21%	1.07%	1.19%
Plant QMI's - Vehicle	1071A	190,560	196,160	251,784	239,722	243,973	252,975	273,106
Plant QMI's - Bus	1071D	32,798	31,854	34,534	35,804	38,856	50,501	43,296
Meat/Poultry/Dairy QMI's - Vehicle	1072A	39,153	37,394	47,142	78,272	117,017	90,587	95,542
Meat/Poultry/Dairy QMI's - Bus	1072D	5,393	5,478	4,689	6,685	8,921	8,472	7,752
QMI's Inedible Animal - Vehicle	1074A	3,019	2,878	4,259	8,336	13,510	12,701	13,479
QMI's Inedible Animal - Bus	1074D	703	114	60	1,191	408	324	190
Reportable Pests from Passenger Vehicles	1081B	7,351	6,922	9,162	7,152	5,860	5,550	5,970
Reportable Pests from Passenger Bus	1081D	909	968	1,229	1,248	963	1,171	475
PASSENGER VEHICLE INTERCEPTIONS:		279,886	281,768	352,859	378,410	429,508	422,281	439,810
Rate of Passenger Vehicle Interceptions:		21.31%	19.02%	15.34%	22.29%	30.52%	33.79%	31.38%
Pedestrians Entering	1061	51,279,387	52,090,816	48,313,111	47,693,495	48,360,342	44,212,303	44,414,589
PEDESTRIANS ENTERING:		51,279,387	52,090,816	48,313,111	47,693,495	48,360,342	44,212,303	44,414,589
Pedestrians Inspected	1064	8,317,648	8,486,975	8,379,897	8,063,274	11,676,082	11,764,447	9,049,739
OT Pedestrian Inspections	2064	437,725	439,778	508,506	649,036	663,248	514,675	128,463
PEDESTRIANS INSPECTED:		8,755,373	8,926,753	8,888,403	8,712,310	12,339,330	12,279,122	9,178,202
Rate of Pedestrians Inspected:		17.07%	17.14%	18.40%	18.27%	25.52%	27.77%	20.66%

LAND BORDER PATHWAYS

Activity Name	Code	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006
Plant QMI's - Pedestrian	1071B	61,392	57,095	49,713	47,322	66,623	85,458	70,905
Meat/Poultry/Dairy QMI's - Pedestrian	1072B	6,203	5,697	6,685	6,351	8,670	9,596	9,189
QMI's - Inedible Animal - Pedestrian	1074B	208	87	108	662	215	267	313
Reportable Pests from Pedestrian Bags	1081A	1,541	1,000	3,632	2,119	927	680	909
PEDESTRIANS/PASSENGERS INTERCEPTIONS:		69,344	63,879	60,138	56,454	76,435	96,001	81,316
Rate of Pedestrians/Passenger Interceptions:		0.79%	0.72%	0.68%	0.65%	0.62%	0.78%	0.89%
Railcars Inspected	1065	360,865	409,034	456,288	460,144	534,039	557,337	629,962
OT Railcars Inspected	2065	37,672	47,124	39,398	47,314	55,403	33,854	13,562
RAILCARS INSPECTED:		398,537	456,158	495,686	507,458	589,442	591,191	643,524
Plant QMI's - Railcar	1071E	1,211	659	318	103	162	542	3,192
Meat/Poultry/Dairy QMI's - Railcar	1072E	2,760	2,702	827	49	16	47	88
QMI's - Inedible Animal - Railcar	1074E	5,214	3,022	732	32	1,133	146	64
Reportable Pests - Railcar	1081E	538	256	437	280	2,003	175	212
RAILCARS INTERCEPTIONS:		9,723	6,639	2,314	464	3,314	910	3,556
Rate of Railcar Interceptions:		2.44%	1.46%	0.47%	0.09%	0.56%	0.15%	0.55%
Regulated Truck Cargo Clearances	1067A	175,913	143,022	160,000	179,814	245,802	348,584	397,048
OT Regulated Truck Cargo Clearances	2067A	62,406	53,704	57,538	56,993	56,677	11,427	1,529
Miscellaneous Truck Cargo Clearances	1068A	396,692	34,520	456,789	912,912	340,352	189,427	58,401
OT Miscellaneous Truck Cargo Clearances	2068A	1,678	1,343	2,175	2,186	11,881	857	145
TRUCK CARGO CLEARANCES:		636,689	232,589	676,502	1,151,905	654,712	550,295	457,123
Regulated Truck Cargo Inspections	1067B	99,542	92,014	94,618	107,036	146,998	203,413	222,298
OT Regulated Truck Cargo Inspections	2067B	43,583	44,482	49,050	42,726	43,894	22,496	6,235
Miscellaneous Truck Cargo Inspections	1068B	24,562	28,884	39,530	186,094	60,471	78,552	44,160
OT Miscellaneous Truck Cargo Inspections	2068B	2,956	1,992	3,703	7,985	13,222	13,381	520

AIR PATHWAYS

Activity Name	Code	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006
Aircraft Inspections - Passenger	1031	246,062	258,399	223,495	210,090	230,281	218,371	133,140
OT Aircraft Inspections - Passenger	2031	62,711	63,883	66,827	54,632	50,809	50,550	7,009
Aircraft Inspections - Cargo	1032	25,664	25,997	38,907	43,436	47,526	37,902	44,340
OT Aircraft Inspections - Cargo	2032	28,526	29,262	21,095	18,228	10,801	3,714	1,214
Aircraft Inspections - Other	1033	19,385	19,617	24,184	28,254	24,624	21,703	24,825
OT Aircraft Inspections - Other	2033	8,927	10,821	10,493	15,427	59,889	4,921	974
Inspections - Aircraft	1094	3,912	28,718	139,009	134,729	80,135	10,309	1,491
AIRCRAFT INSPECTIONS:		395,187	436,697	524,010	504,796	504,065	347,470	212,993
Plant QMI's - Stores/Quarters	1038B	215,687	200,705	170,954	145,050	94,376	75,255	84,758
Meat/Poultry/Dairy QMI's - Aircraft	1039B	41,091	40,968	34,232	30,617	22,935	24,315	25,099
Inedible Animal QMI's - Aircraft	1041B	140	113	117	206	217	157	285
Reportable Pest QMI's - Stores/Quarters	1043C	1,890	1,117	1,707	1,517	1,266	1,572	1,021
AIRCRAFT INTERCEPTIONS:		258,808	242,903	207,010	177,390	118,794	101,299	111,163
Rate of Interception Per Aircraft Inspection:		65.49%	55.62%	39.50%	35.14%	23.57%	29.15%	52.19%
Violations - Air Garbage	1046A	270	141	154	195	168	176	199
Passenger/Crew Count - High Risk	1034A	17,862,893	23,523,726	25,215,021	21,324,044	22,045,486	23,682,345	27,179,002
OT Passenger/Crew Count - High Risk	2034A	4,265,277	6,203,413	6,440,636	5,303,752	5,305,472	4,081,500	1,162,738
Passenger/Crew Count - Medium Risk	1034B	20,697,854	15,891,331	9,951,082	15,543,116	19,708,946	23,699,236	26,868,736
OT Passenger/Crew Count - Medium Risk	2034B	5,921,355	4,750,533	3,207,036	4,635,928	4,858,306	3,748,730	984,487
Passenger/Crew Count - Low Risk	1034C	11,748,131	10,802,367	7,655,013	8,183,876	8,981,624	9,669,201	11,809,694
OT Passenger/Crew Count - Low Risk	2034C	3,911,175	3,419,295	2,287,411	2,472,576	2,369,517	1,420,385	374,710
PASSENGER/CREW ARRIVALS:		64,406,685	64,590,665	54,756,199	57,463,292	63,269,351	66,301,397	68,379,367
Passenger/Crew Inspections (Reg Time)	1052	8,520,507	10,189,076	8,399,785	7,617,620	9,730,278	8,738,137	8,101,980
Passenger/Crew Inspections (OT)	2052	2,228,083	2,504,726	2,121,370	2,195,122	2,028,053	1,471,252	367,492
PASSENGER/CREW INSPECTIONS:		10,748,590	12,693,802	10,521,155	9,812,742	11,758,331	10,209,389	8,469,472
Rate of Passenger Inspections Per Arrival:		16.69%	19.65%	19.21%	17.08%	18.58%	15.40%	12.39%
Plant QMI's - Baggage	1037	695,967	677,452	548,151	564,923	552,318	497,267	458,986
Meat/Poultry/Dairy QMI's Baggage	1039A	197,799	200,496	195,100	200,990	199,380	189,040	159,923
Inedible Animal QMI's - Baggage	1041A	9,311	7,871	4,506	5,292	6,594	5,855	3,925
Reportable Pest QMI's - Baggage	1043A	18,846	17,509	27,076	29,514	19,581	13,833	13,914
PASSENGER/CREW INTERCEPTIONS:		921,923	903,328	774,833	800,719	777,873	705,995	636,748

AIR PATHWAYS

Activity Name	Code	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006
Rate of Interception Per Baggage Inspection:								
Violations - Passengers/Crew	1045	8.58%	7.12%	7.36%	8.16%	6.62%	6.92%	7.52%
Regulated Cargo Clearances	1035A	11,170	10,282	8,722	11,198	5,165	4,804	7,816
OT Regulated Cargo Clearances	2035A	63,888	79,615	103,822	100,768	98,010	172,275	186,061
Miscellaneous Cargo Clearances	1036A	33,302	26,034	24,520	24,319	12,089	11,788	3,404
OT Miscellaneous Cargo Clearances	2036A	280,466	505,918	339,890	348,470	508,386	229,985	257,488
		197,510	155,070	379,956	527,657	100,241	22,533	5,087
CARGO CLEARANCES:		575,166	766,637	848,188	1,001,214	718,726	436,581	452,040
Regulated Cargo Inspections	1035B	141,637	144,608	177,907	214,752	212,215	252,524	277,839
OT Regulated Cargo Inspections	2035B	153,131	140,127	133,516	125,771	86,620	46,903	3,802
Miscellaneous Cargo Inspections	1036B	86,234	126,799	163,666	155,961	127,913	149,559	190,795
OT Miscellaneous Cargo Inspections	2036B	17,828	25,481	42,413	48,000	20,958	20,994	4,553
CARGO INSPECTIONS:		398,830	437,015	517,502	544,484	447,706	469,980	476,989
Plant QMI's - Cargo	1038C	4,042	4,227	3,218	5,393	4,998	4,076	3,976
Meat/Poultry/Dairy QMI's - Cargo	1039C	1,654	2,353	4,621	7,266	5,003	4,803	8,082
Inedible Animal QMI's - Cargo	1041C	288	551	638	2,786	892	773	936
Reportable Pest QMI's - Cargo	1043B	13,860	14,340	14,109	15,521	16,958	18,106	20,397
CARGO INTERCEPTIONS:		19,844	21,471	22,586	30,966	27,851	27,758	33,391
Rate of Interception Per Cargo Inspection:								
		4.98%	4.91%	4.36%	5.69%	6.22%	5.91%	7.00%
Violations - Cargo	1046C	147	200	307	519	329	224	464

MARITIME PATHWAYS

Activity Name	Code	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006
Rate of Passenger/Crew Inspection to Arrivals:		32.64%	50.64%	59.26%	8.57%	12.67%	11.46%	9.67%
QMI's Plant - Baggage	1010A	34,519	47,028	44,257	33,950	20,909	18,923	16,596
QMI's Meat/Poultry/Dairy - Baggage	1011A	3,333	4,443	2,127	1,785	2,178	2,395	1,589
QMI's Inedible Animal - Baggage	1013A	2	7	1	2	59	26	4
Reportable Pest - Baggage	1015A	150	109	111	189	157	114	23
PASSENGER/CREW INTERCEPTIONS:		38,004	51,587	46,496	35,926	23,303	21,458	18,212
Rate of Passenger/Crew Interception to Inspection:		1.99%	1.56%	1.24%	5.13%	2.08%	1.61%	1.65%
Violations - Passenger/Crew	1017	46	24	43	27	17		
Regulated Cargo Clearances	1008A	105,896	88,520	91,311	92,511	102,238	103,784	108,267
OT Regulated Cargo Clearances	2008A	4,273	6,432	5,881	4,329	5,999	5,019	1,247
Miscellaneous Cargo Clearances	1009A	105,281	119,220	147,272	174,935	166,325	124,810	95,366
OT Miscellaneous Cargo Clearances	2009A	1,217	749	1,695	925	1,154	768	239
CARGO CLEARANCES:		216,667	214,921	246,159	272,700	275,716	234,381	205,119
Regulated Cargo Inspections	1008B	69,953	68,817	73,668	80,221	83,087	83,405	95,634
OT Regulated Cargo Inspections	2008B	5,160	6,729	10,596	13,319	7,443	10,696	3,746
Miscellaneous Cargo Inspections	1009B	101,793	127,351	143,512	146,780	147,547	128,484	140,495
OT Miscellaneous Cargo Inspections	2009B	24,439	23,955	25,204	18,522	3,931	2,480	789
CARGO INSPECTIONS:		201,345	226,852	252,980	258,842	242,008	225,065	240,664
QMI's, Plant, Cargo	1010B	907	255	530	758	445	480	508
QMI's Meat/Poultry/Dairy - Cargo	1011B	25	150	134	134	137	173	241
QMI's Inedible Animal - Cargo	1013B	11	155	721	11	8	13	75
Reportable Pest - Cargo	1015B	3,902	4,625	6,080	5,275	4,374	5,197	4,875
CARGO INTERCEPTIONS:		4,845	5,185	7,465	6,178	4,964	5,863	5,699
Rate of Interception Per Cargo Inspection:		2.41%	2.29%	2.95%	2.39%	2.05%	2.61%	2.37%
Violations - Cargo	1018C	96	81	31	641	100	87	166

MARITIME PATHWAYS

Activity Name	Code	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006
Ship Arrivals - Foreign	1001	62,253	64,833	64,514	68,354	101,657	105,688	89,505
Ship Arrivals - Coastwise	1002	27,201	26,679	29,224	27,047	60,691	54,847	27,869
SHIP ARRIVALS:		89,454	91,512	93,738	95,401	162,348	160,535	117,374
Ship Inspections - Foreign	1003	22,946	22,956	23,904	21,648	23,859	30,105	33,943
OT Ship Inspections - Foreign	2003	19,261	18,244	19,218	20,135	12,293	8,271	3,028
Ship Inspections - Coastwise	1004	4,150	4,186	4,655	3,380	3,390	3,472	4,586
OT Ship Inspections - Coastwise	2004	2,119	2,552	3,485	3,007	1,522	844	247
Ship Inspections - Other	1005	3,246	3,343	3,867	6,218	7,223	6,498	18,297
OT Ship Inspections - Other	2005	653	735	797	782	409	273	51
SHIP INSPECTIONS:		52,375	52,016	55,926	55,170	48,696	49,463	60,152
Rate of Ship Inspections to Arrivals:		58.55%	56.84%	59.66%	57.83%	29.99%	30.81%	51.25%
QMI's Plant - Stores/Quarters	1010C	11,641	8,560	9,404	8,297	5,350	7,136	6,118
QMI's Reportable Pest - Stores/Quarters	1015C	1,302	1,336	1,616	1,254	635	693	503
SHIP INTERCEPTIONS:		12,943	9,896	11,020	9,551	5,985	7,829	6,621
Rate of Interception to Inspection:		24.71%	19.02%	19.70%	17.31%	12.29%	15.83%	11.01%
Violations - Ship Garbage	1018A	195	185	253	122	131	165	341
Violations, Ship Notification	1018B	87	95	83	62	18	34	22
SHIP VIOLATIONS:		282	280	336	184	149	199	363
Rate of Violation to Inspection:		0.54%	0.54%	0.60%	0.33%	0.31%	0.40%	0.60%
Arriving Passengers/Crew Count	1007A	5,864,657	4,579,445	2,425,303	3,014,416	5,759,276	9,492,221	10,667,705
OT Arriving Passengers/Crew Count	2007A	322	1,967,136	3,902,486	5,167,321	3,070,709	2,108,068	743,787
PASSENGER/CREW COUNT:		5,864,979	6,546,581	6,327,789	8,181,737	8,829,985	11,600,289	11,411,492
Arriving Passenger/Crew Inspections	1007B	1,914,068	2,199,678	1,910,662	421,166	552,737	1,037,647	965,878
OT Arriving Passenger/Crew Inspections	2007B	139	1,115,288	1,839,439	279,644	566,136	291,323	137,201
PASSENGER/CREW INSPECTIONS:		1,914,207	3,314,966	3,750,101	700,810	1,118,873	1,328,970	1,103,079

**EXPRESS MAIL
AND**

USPS MAIL PATHWAYS

Activity Name	Code	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006
Number of Express Mail Packages X-Rayed	1137A					41,905	108,397	58,081
Express Mail Packages Inspected	1130A					60,819	65,399	66,191
Express Mail Plant Material Interceptions	1131A					2,384	2,087	2,433
Express Mail Plant Material QMI's	1131B							452
Express Mail Meat/Poultry Interceptions	1132A					2,801	2,788	5,616
Express Mail Other Animal Products	1134A					410	887	531
Express Mail Packages Reportable Pests	1136A					117	158	185
EXPRESS MAIL INTERCEPTIONS:						5,712	5,920	9,217
Rate of Express Mail Interceptions:						9.39%	9.05%	13.92%
Express Mail Violations	1138A					73	639	59
Number of USPS Mail Packages X-Rayed	1137			7,574	101,844	1,020,658	16,516,211	19,978,008
USPS Mail Packages Inspected	1130	238,321	434,987	419,597	290,015	254,918	232,367	204,827
USPS Mail Plant QMI's	1131	5,252	7,526	7,855	11,719	11,793	10,448	10,258
USPS Mail Meat/Poultry Interceptions	1132	5,957	8,686	24,348	29,006	26,950	29,861	22,151
USPS Mail Other Animal Products	1134	1,304	312	1,735	1,202	1,711	430	284
USPS Mail Packages Reportable Pests	1136	1,443	1,870	669	772	768	426	306
USPS MAIL INTERCEPTIONS:		13,956	18,394	34,607	42,699	41,222	41,165	32,999
Rate of USPS Mail Interceptions:		5.86%	4.23%	8.25%	14.72%	16.17%	17.72%	16.11%
USPS Mail Violations	1138	3,545	1,537	1,375	5,040	7,485	16,376	652

INLAND PATHWAYS

Activity Name	Code	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006
Clearances	1170	73	14,514	51,279	61,759	41,560	21,681	24,950
Actual Inspections, Regulated	1170A	40	2,469	5,255	4,976	4,479	1,437	1,664
Actual Inspections, Miscellaneous	1170B	372	4,860	7,575	8,056	7,843	5,632	6,871
INLAND INSPECTIONS:		412	7,329	12,830	13,032	12,322	7,069	8,535
QMI's - Plant	1172	9	40	80	195	157	76	142
QMI's - Meat/Poultry/Dairy	1173	2	47	42	26	52	13	28
QMI's - Other Animal	1175	6	4	5	18	15	2	11
Reportable Pests	1177		98	81	87	132	77	38
INLAND INTERCEPTIONS:		17	189	208	326	356	168	219
Rate of Inland Interceptions:		4.13%	2.58%	1.62%	2.50%	2.89%	2.38%	2.57%
Violations	1178	2	5	4	25	16	16	30

FOREIGN PATHWAYS

Activity Name	Code	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006
Inspections - Aircraft	1094	3,912	28,718	139,009	134,729	80,135	10,309	1,491
O/T Inspections - Regulated Cargo	2092							
O/T Inspections - Miscellaneous Cargo	2093		1	1,579		3,089	3,365	4,898
INLAND AIRCRAFT & CARGO INSPECTIONS:		3,912	28,719	140,588	134,729	83,224	13,674	6,389
Reportable Pests - Stores/Quarters	1100C	14	2	14	12	8	17	16
Reportable Pests - Cargo	1100B	383	806	1,008	2,206	452	406	429
REPORTABLE PESTS:		397	808	1,022	2,218	460	423	445
Rate of Interception of Pests:		10.15%	2.81%	0.73%	1.65%	0.55%	3.09%	6.97%
Passenger/Crew Count	1095A	3,414,749	5,214,359	9,634,028	9,896,241	9,772,906	10,178,575	10,502,215
Passenger/Crew Inspections	1095B	133,195	217,574	517,571	491,342	281,846	167,801	209,573
Rate of Passenger/Crew Inspection:		3.90%	4.17%	5.37%	4.96%	2.88%	1.65%	2.00%
QMI's - Plant, Baggage	1098A	189,083	197,897	186,019	208,057	95,417	54,410	65,983
QMI's - Meat/Poultry/Dairy, Baggage	1099A	2,236	5,521	9,510	11,403	12,075	7,955	10,613
QMI's - Inedible Animal, Baggage	1099C	383	15	1,148	43	42	20	87
INLAND QMI BAGGAGE INTERCEPTIONS:		191,702	203,433	196,677	219,503	107,534	62,385	76,683
Rate of Inland Baggage Interceptions:		143.93%	93.50%	38.00%	44.67%	38.15%	37.18%	36.59%
Violations, Passenger/Crew	1104				0	0	115	83

FY 2004	
APHIS User Fees	Totals
Air Passenger	
Compliance Checks - Air (A)	\$ 7,918,038
Document Review - Air (A)	\$ 6,258,993
Examine - Compliant Passengers - Air (A)	\$ 27,506,417
Examine - Noncompliant Passengers - Air (A)	\$ 99,461,138
Interception Process - Air (A)	\$ 1,717,718
Military Aircraft (A)	\$ 1,065,105
Total Air Passenger	\$ 143,927,409
Commercial Vehicle	
Cargo - Land (A)	\$ 8,136,206
Document Review - Land (A)	\$ 477,184
Truck Traffic (A)	\$ 745,741
Total Commercial Vehicle	\$ 9,359,131
Commercial Vessel	
Cargo - Sea (A)	\$ 18,924,002
Commercial Vessel (A)	\$ 8,275,338
Compliance Checks - Sea (A)	\$ 766,685
Document Review - Sea (A)	\$ 4,964,731
Examine - Compliant Passengers - Sea (A)	\$ 528,619
Examine - Noncompliant Passengers - Sea (A)	\$ 378,875
Interception Process - Sea (A)	\$ 1,397,914
Military Vessels (A)	\$ 2,507
Total Commercial Vessel	\$ 35,238,671
Rail Car	
Cargo - Rail (A)	\$ 2,152,324
Compliance Checks - Rail (A)	\$ 25,389
Document Review - Rail (A)	\$ 718,183
Examine - Noncompliant Passengers - Rail (A)	\$ 74,850
Interception Process - Rail (A)	\$ 437,151
Total Rail Car	\$ 3,407,897
Aircraft Clearance	
Cargo - Air (A)	\$ 29,224,979
Courier Mail (A)	\$ 1,184,271
Cut Flower Release - Air (A)	\$ 178,175
Total Aircraft Clearance	\$ 30,587,425
Total APHIS Cost	\$ 222,520,533

FY 2005	
AQI User Fees	Totals
Air Passenger	
Compliance Checks - Air (A)	\$ 6,781,755
Document Review - Air (A)	\$ 12,542,860
Antiterrorism - Passenger - Air (A)	\$ 7,164,843
Examine - Compliant Passengers - Air (A)	\$ 47,071,218
Examine - Noncompliant Passengers - Air (A)	\$ 81,338,817
Interception Process - Air (A)	\$ 4,391,421
Informed Compliance - Air (A)	\$ 377,753
Identify - Air (A)	\$ 4,187,511
Non-Intrusive Technology - Passenger - Air (A)	\$ 12,735
Military Aircraft (A)	\$ 1,130,992
Total Air Passenger	\$ 164,999,905
Commercial Vehicle	
Cargo - Land (A)	\$ 5,717,535
Document Review - Land (A)	\$ 62,771
Truck Traffic (A)	\$ 2,870,245
Total Commercial Vehicle	\$ 8,650,551
Commercial Vessel	
Cargo - Sea (A)	\$ 2,202,671
Commercial Vessel (A)	\$ 10,112,903
Compliance Checks - Sea (A)	\$ 817,730
Document Review - Sea (A)	\$ 5,624,376
All Examine - Compliant Passengers - Sea (A)	\$ 2,474,187
Examine - Noncompliant Passengers - Sea (A)	\$ 800,326
Antiterrorism - Passenger - Sea (A)	\$ 546,845
Informed Compliance - Sea (A)	\$ 47,749
Identify - Sea (A)	\$ 195,026
Non-Intrusive Technology - Passenger - Sea (A)	\$ 67,130
Military Vessels (A)	\$ 49,373
Cut Flower Release - Sea (A)	\$ 1,116
Total Commercial Vessel	\$ 22,939,432
Rail Car	
Cargo - Rail (A)	\$ 1,943,209
Compliance Checks - Rail (A)	\$ 41,759
Document Review - Rail (A)	\$ 492,040
Examine - Noncompliant Passengers - Rail (A)	\$ 261,358
Interception Process - Rail (A)	\$ 33,265
Total Rail Car	\$ 2,771,630
Aircraft Clearance	
Cargo - Air (A)	\$ 21,506,923
Courier Mail (A)	\$ 994,221
Cut Flower Release - Air (A)	\$ 545,413
Total Aircraft Clearance	\$ 23,046,557
Total AQI Cost	\$ 222,408,076

FY 2006	
APHIS User Fees	Totals
Air Passenger	
Antiterrorism - Passenger - Air (A)	\$ 2,710,903.97
Compliance Checks - Air (A)	\$ 5,293,812.24
Document Review - Air (A)	\$ 8,029,368.18
Examine - Compliant Passengers - Air (A)	\$ 23,152,864.68
Examine - Noncompliant Passengers - Air (A)	\$ 102,069,527.63
Identify - Air (A)	\$ 3,517,084.95
Informed Compliance - Air (A)	\$ 250,521.07
Interception Process - Air (A)	\$ 2,083,332.25
Military Aircraft (A)	\$ 1,142,299.67
Non-Intrusive Technology - Passenger - Air (A)	\$ 848,018.96
Private Aircraft (A)	\$ 4,001,850.46
Total Air Passenger	\$ 153,099,584.06
Commercial Truck	
Cargo - Land (A)	\$ 10,905,249.53
Compliance Checks - Land (A)	\$ 87,784.29
Compliance Checks - Vehicle (A)	\$ 10,343,096.03
Document Review - Land (A)	\$ -
Military Vehicles (A)	\$ -
Truck Traffic (A)	\$ 1,315,586.29
Total Commercial Truck	\$ 22,651,716.13
Commercial Vessel	
Antiterrorism - Passenger - Sea (A)	\$ 362,744.21
Cargo - Sea (A)	\$ -
Commercial Vessel (A)	\$ 14,772,056.50
Compliance Checks - Misc (A)	\$ 2,690,727.73
Compliance Checks - Sea (A)	\$ 1,085,474.65
Cut Flower Release - Sea (A)	\$ 383.38
Document Review - Sea (A)	\$ 6,463,414.00
Examine - Compliant Passengers - Cruise (A)	\$ 1,235,154.29
Examine - Compliant Passengers - Sea (A)	\$ -
Examine - Noncompliant Passengers - Sea (A)	\$ 590,597.38
Identify - Sea (A)	\$ 38,750.94
Informed Compliance - Sea (A)	\$ 132,954.02
Interception Process - Sea (A)	\$ 3,897,966.07
Military Vessels (A)	\$ 13,331.16
Private Vessel (A)	\$ 4,001,296.70
Total Commercial Vessel	\$ 35,284,851.04
Rail Car	
Cargo - Rail (A)	\$ 1,700,807.80
Compliance Checks - Rail (A)	\$ 42,510.78
Document Review - Rail (A)	\$ 556,114.70
Examine - Compliant Passengers - Rail (A)	\$ 135,459.90
Examine - Noncompliant Passengers - Rail (A)	\$ 112,514.11
Interception Process - Rail (A)	\$ 66,084.14
Total Rail Car	\$ 2,613,491.44
Aircraft Clearance	
Air Fee Audits - Air Landing (A)	\$ 73,255.72
Cargo - Air (A)	\$ 25,796,139.15
Courier Mail (A)	\$ 1,007,010.10
Cut Flower Release - Air (A)	\$ 796,432.52
Total Aircraft Clearance	\$ 27,672,837.49
Total APHIS Cost	\$ 241,322,480.17

Note: Costs do not match those on the Statement of Net Costs because these exclude 8 million dollars in costs for services at Puerto Rico and the Virgin Islands, which we pay out of other sources

**CBP AQI COSTS
INTERCEPTIONS, CARGO,
AND AIR PASSENGER**

<u>Year</u>	<u>Pest Interceptions</u>	<u>Plant Interceptions</u>	<u>Animal Product Interceptions</u>	<u>Total Interceptions</u>	<u>CBP Cost of AQI Operations</u>	<u>CBP Cost Per Interception</u>
2004	58,522	1,061,246	434,094	1,553,862	\$222,520,533	\$143.20
2005	54,749	1,139,160	388,889	1,582,798	\$222,408,076	\$140.52
2006	54,444	1,043,657	361,131	1,459,232	\$241,322,480	\$165.38
<u>Year</u>	<u>Total Cargo Inspections</u>	<u>Total Cargo Clearances</u>	<u>Total Inspections & Clearances</u>	<u>CBP Cost for Cargo Traffic</u>	<u>CBP Cost Per Inspection & Clearance</u>	
2004	1,113,616	1,686,536	2,800,152	\$78,593,124	\$28.07	
2005	1,180,733	1,357,581	2,538,314	\$57,408,170	\$22.62	
2006	1,176,790	1,299,978	2,476,768	\$88,222,896	\$35.62	
<u>Year</u>	<u>Total Air Passenger Inspections</u>	<u>CBP Cost For Air Passengers</u>	<u>CBP Cost Per Passenger</u>			
2004	11,758,331	\$143,927,409	\$12.24			
2005	10,209,389	\$164,999,905	\$16.16			
2006	8,469,472	\$153,099,584	\$18.08			